

# SHARP PARTS GUIDE

CODE:00ZAR650//P1/

Digital Copier  
デジタル複写機

AR-650  
MODEL AR-S650

このパーツガイドに掲載されている表示価格ランクは消費税抜きです。

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本書はサービス活動用に作成した資料です。  
一部内容が製品の改良・改善等により予告なしに変わることがあります。

SHARP CORPORATION

This document has been published to be used for after sales service only.  
The contents are subject to change without notice.



## 補修部品のランク付

市場における補修部品の在庫管理が、適正に運営出来る手助けとなることを、目的とします。

Aランク：取替頻度が比較的多く、在庫を必要とするパーツ。

Bランク：取替頻度は比較的少ないが、在庫を必要とするパーツ。

Cランク：取替頻度はほとんどないと思われるパーツ。

Dランク：取替頻度はほとんどないが新品再生に必要なパーツ。

Eランク：ユニットパーツ。サービス効率アップの為、在庫する事を推奨するパーツ。

Sランク：消耗品

但し、複写機のパーツについては、同一パーツ名であっても、下記パーツは、使用箇所の相違により、A・Bランク分けします。

パーツ名：金属製のギヤー、スプロケット、ベアリング、ゴム製のベルト、スプリングクラッチ機構

Aランク：常に回転しているか、付加がかかっている箇所に使用され、回転回数が増える事により、変形又は磨耗が生じその性能が発揮できなくなるパーツ。

Bランク：回転部分に使用されているが、磨耗度が比較的少ないパーツ。

## DEFINITION

The definition of each Rank is as follows and also noted in the list

A：Parts necessary to be stocked as High usage parts.

B：Parts necessary to be stocked as Standard usage parts.

C：Low usage parts.

D：Parts necessary for refurbish.

E：Unit parts recommended to be stocked for efficient after sales service.

Please note that the lead time for the said parts may be longer than normal parts.

S：Consumable parts.

Please note that the following parts used in Copier under the same description are classified into A or B Rank depending upon the place used.

Example：Gear made of Metal, Sprocket, Bearing, Belt made of Rubber, Spring clutch mechanism.

A Rank：The parts which may be with the revolution or loading.

B Rank：Parts similar to A Rank parts, but are not included in Rank A.

安全性・信頼性確保のため部品は、必ず正規のものをご使用下さい。

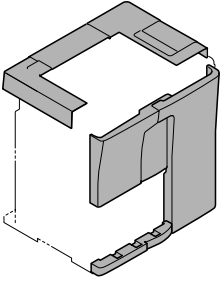
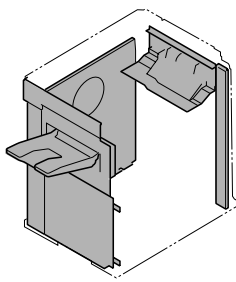
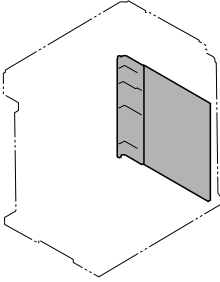
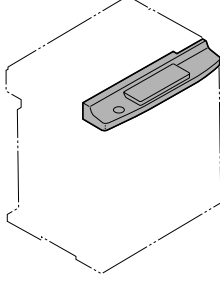
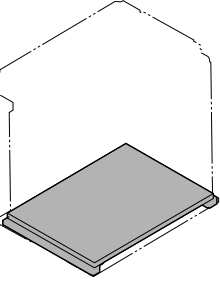
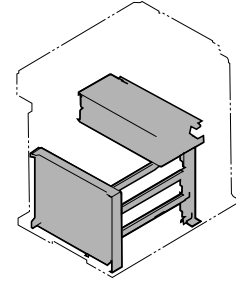
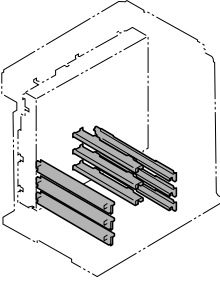
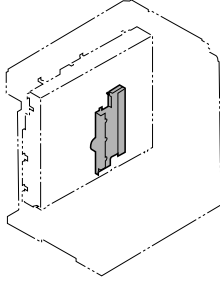
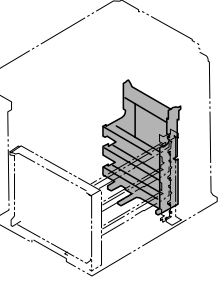
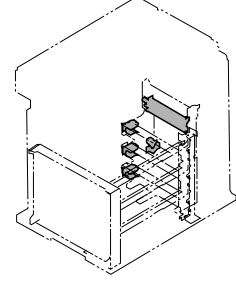
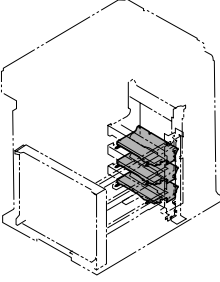
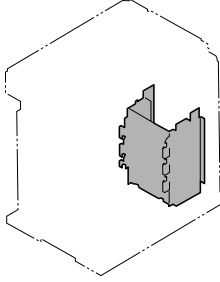
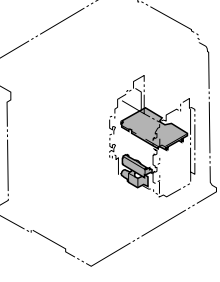
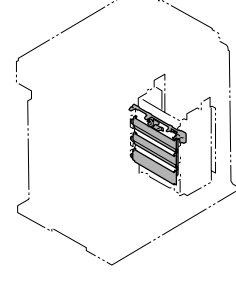
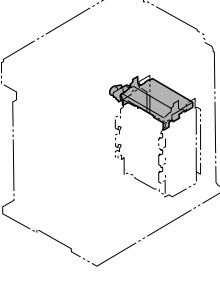
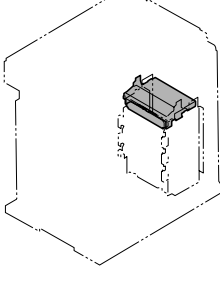
△印の商品は、安全上重要な部品です。交換をする時は、安全および性能維持のため必ず指定の部品をご使用下さい。

Because parts marked with “△” is indispensable for the machine safety maintenance and operation, it must be replaced with the parts specific to the product specification.

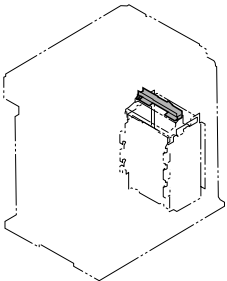
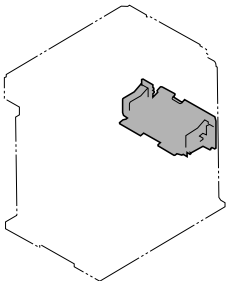
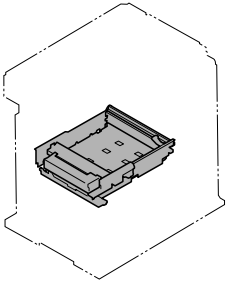
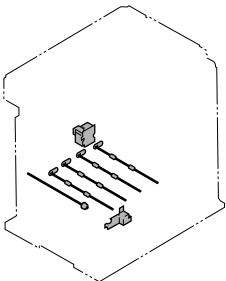
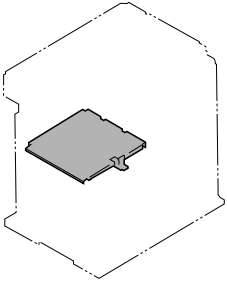
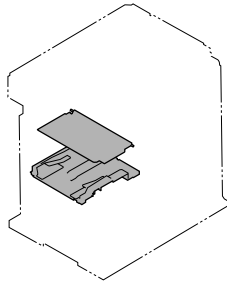
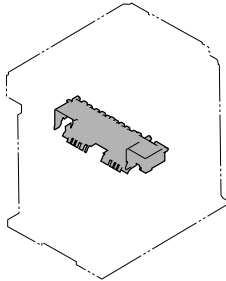
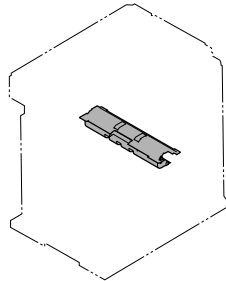
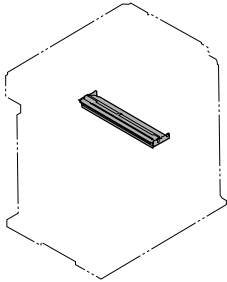
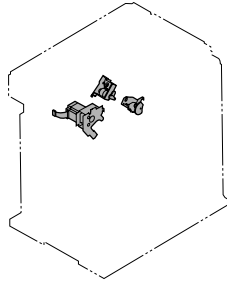
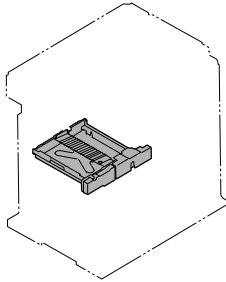
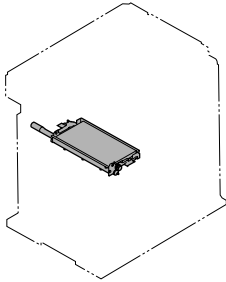
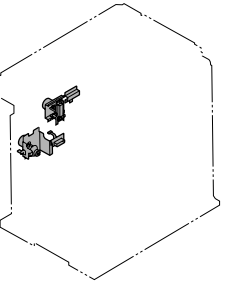
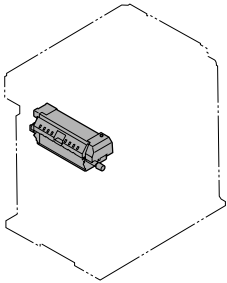
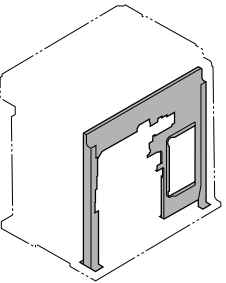
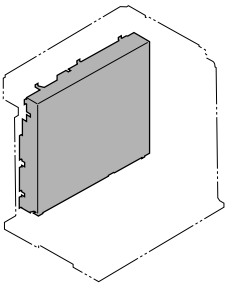
- 当モデルのサービス資料には、この資料以外にサービスマニュアル（回路図含む）があります。合わせて御利用下さい。
- Other than this Parts Guide, please refer to documents Service Manual (including Circuit Diagram) of this model.
- Please use the 13 digit code described in the right hand corner of front cover of the document, when you place an order.
- For U.S. only-Use order codes provided in advertising literature. Do not order from parts department.

| 【 REGION 】 |                                       |
|------------|---------------------------------------|
| NAD        | 115V/60Hz、UL & CSA                    |
| TWD        | 110V/60Hz、TAIWAN                      |
| SAD        | 127V/60Hz、SAUDI ARABIA                |
| ASD        | 220V<br>50/60Hz、ASIA etc。             |
| AUD        | 240V/50Hz、AUSTRALIA                   |
| MJD        | 230-240V<br>50/60Hz、EUROPE            |
| UKD        | 230-240V<br>50/60Hz、UNITED KINGDOM    |
| 【 NOTE 】   |                                       |
| 1.         | プライスランク：1個当たりの価格。                     |
| 1.         | Price rank：Price per piece.           |
| 2.         | Qty：1パック当たりの数量。                       |
|            | 最小オーダー単位は1パック当たりの数量です                 |
| 2.         | Qty：Quantity per pack.                |
|            | Minimum order unit：Quantity of 1 pack |

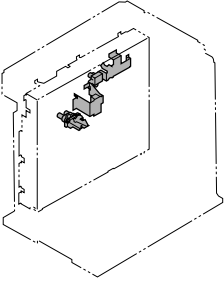
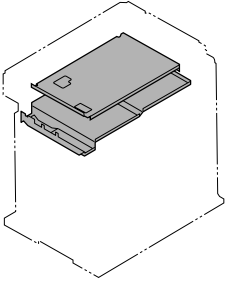
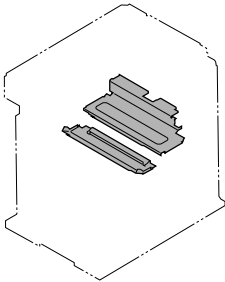
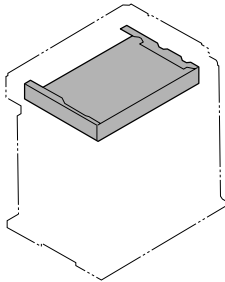
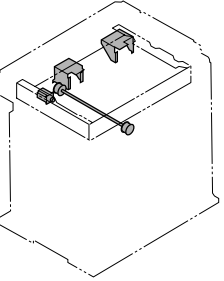
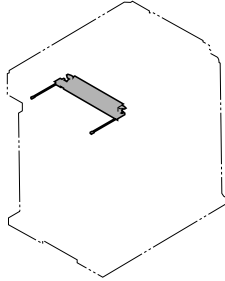
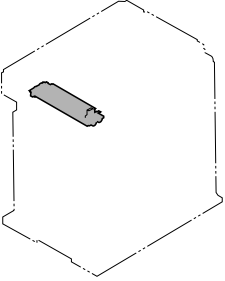
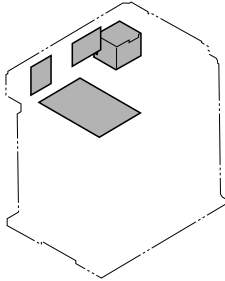
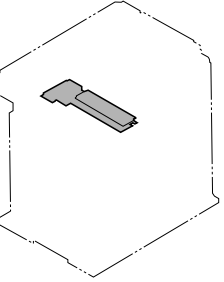
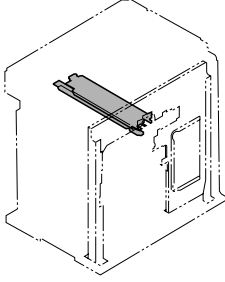
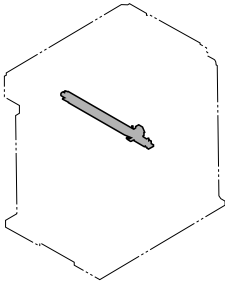
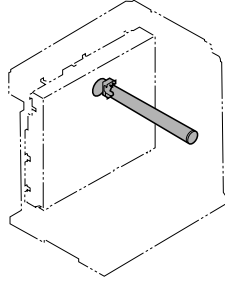
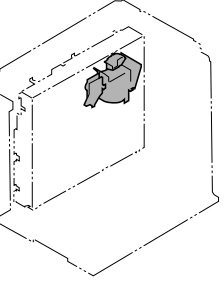
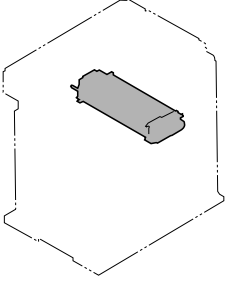
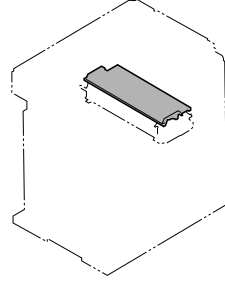
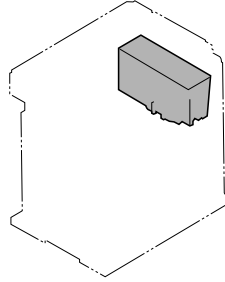


|   |  |  |  |
|---|--|--|--|
| <p>1. カバー部 (1)<br/>COVER-1-ASM</p>           | <p>2. カバー部 (2)<br/>COVER-2-ASM</p>            | <p>3. カバー部 (3)<br/>COVER-3-ASM</p>           | <p>4. 操作パネル部<br/>CONTROL-PANEL-ASM</p>          |
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| <p>9. 三段給紙駆動部 (2)<br/>PFP-DRIVE-2-ASM</p>  | <p>10. 三段給紙駆動部 (3)<br/>PFP-DRIVE-3-ASM</p>  | <p>11. 三段給紙部 (1)<br/>PFP-FEEDER-1-ASM</p>  | <p>13. LCFフレーム部<br/>LCF-FRAME-ASM</p>         |
| <p>14. LCF駆動部<br/>LCF-DRIVE-ASM</p>        | <p>15. 給紙ガイド部<br/>FEED-GUIDE-ASM</p>        | <p>16. LCF給紙部<br/>LCF-FEEDER-ASM</p>       | <p>17. LCF給紙ステイ部<br/>LCF-FEEDER-STAY-ASM</p>  |

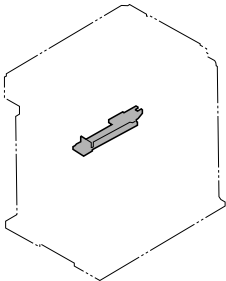
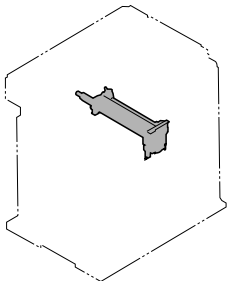
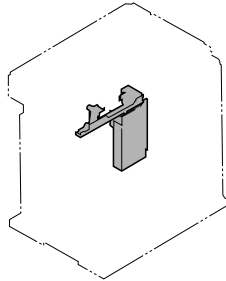
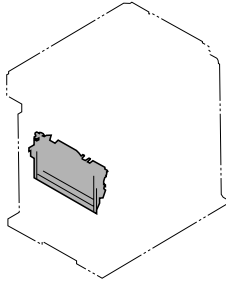
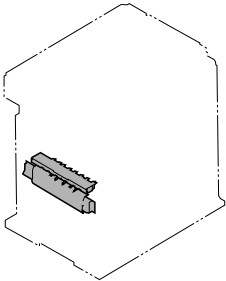
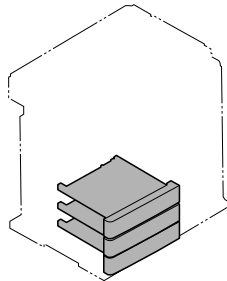
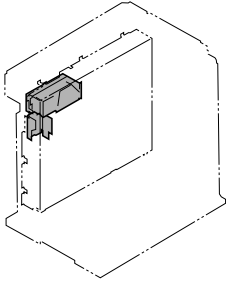
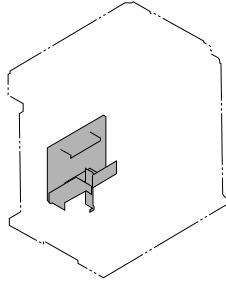
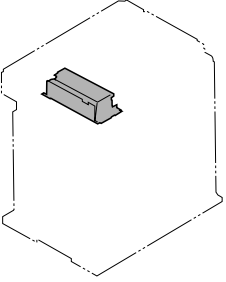
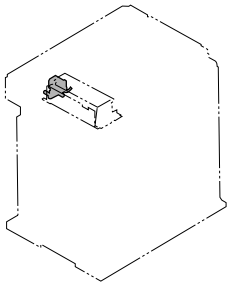
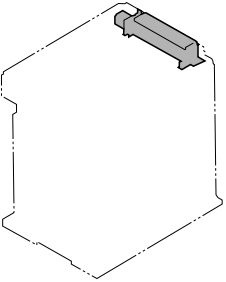
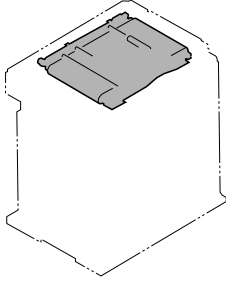
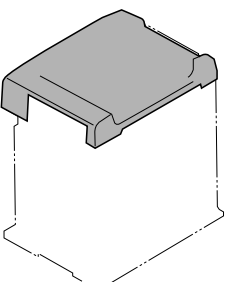
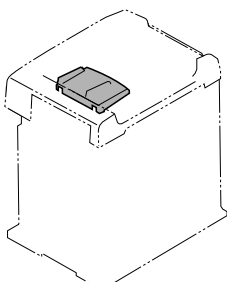


|  |  |  |  |
|--|--|--|--|
| <p>18. 手差し駆動部<br/>MANUAL-FEEDER-<br/>DRIVE-ASM</p>  | <p>19. 手差しトレイ部<br/>MANUAL-TRAY-ASM</p>    | <p>20. ADDフレーム部<br/>ADD-FRAME-ASM</p>                  | <p>21. ADD駆動部<br/>ADD-DRIVE-ASM</p>               |
| <p>22. ADDオープンガイド部<br/>ADD-OPEN-GUIDE-ASM</p>       | <p>23. ADDスタック部<br/>ADD-STACKING-ASM</p>  | <p>24. ADD給紙部<br/>ADD-FEEDER-ASM</p>                   | <p>25. ADDアライニング部<br/>ADD-ALIGNING-ASM</p>        |
| <p>26. アライニング部<br/>ALIGNING-ROLLER-ASM</p>        | <p>27. 転写ベルト駆動部<br/>TRU-DRIVE-ASM</p>   | <p>28. 転写ベルト部 (1)<br/>TRANSPORT-BELT-<br/>1-ASM</p>  | <p>29. 転写ベルト部 (2)<br/>TRANSPORT-BELT-2-ASM</p>  |
| <p>30. 定着器/ADU駆動部<br/>FUSER/ADU-DRIVE-ASM</p>     | <p>31～33. 定着部 (1)<br/>FUSER-1-ASM</p>   | <p>34. フロントフレーム部<br/>FRONT-FRAME-ASM</p>             | <p>35. リアフレーム部 (1)<br/>REAR-FRAME-1-ASM</p>     |



|  |  |  |   |
|--|--|--|---|
| <p>36. リアフレーム部 (2)<br/>REAR-FRAME-2-ASM</p>         | <p>37. レーザー光学部<br/>LASER-OPT-ASM</p>          | <p>38. アライニングガイド (上)、<br/>現像ステイ部<br/>ALIGNING-<br/>GUIDE/DEV-STAY-ASM</p>  | <p>39. 光学系フレーム<br/>OPTICAL-FRAME-ASM</p>         |
| <p>40. 光学系駆動部<br/>OPTICAL-DRIVE-ASM</p>            | <p>41. キャリッジ 1<br/>CRG-1-ASM</p>             | <p>42. キャリッジ 2<br/>CRG-2-ASM</p>    | <p>43. 光学系電装<br/>OPTICAL-ELECTRIC-<br/>ASM</p>  |
| <p>44. ペーパーサイズインジケータ部<br/>SIZE-INDICATOR-ASM</p>  | <p>45. チャージャ駆動部<br/>CHARGER-DRIVE-ASM</p>   | <p>46. 帯電チャージャ部<br/>MAIN-CHARGER-ASM</p>                                 | <p>47. ドラム、ドラム駆動部<br/>DRUM/DRUM-DRIVE-ASM</p>  |
| <p>48. 現像器駆動・ダクト部<br/>DEV-DRIVE/DUCT-ASM</p>      | <p>49～50. 現像器部 (1)<br/>DEVELOPER-1-ASM</p>  | <p>51. 現像器カバー部<br/>DEVELOPER-COVER<br/>-ASM</p>                          | <p>52. ホッパー部<br/>HOPPER-ASM</p>                |



|   |   |   |  |
|---|---|---|--|
| <p>53. オーク部<br/>AUGER-ASM</p>                    | <p>54～56. クリーナー部(1)<br/>CLEANER-1-ASM</p>      | <p>57. 廃トナー部<br/>USED-TONER-ASM</p>               | <p>58. 反転部<br/>REVERSE-ASM</p>            |
| <p>59. 排紙部<br/>PAPER-EXIT-ASM</p>               | <p>60. カセット部<br/>CASSETTE-ASM</p>             | <p>61. 排紙ファン・コネクタ部<br/>EXIT-FAN/FIN-CON-ASM</p>  | <p>62. 電装部<br/>ELECTRIC-ASM</p>          |
| <p>81. RADF 給紙駆動部<br/>RADF FEED-PAPER-ASM</p>  | <p>82. RADF 給紙部<br/>RADF FEED-DRIVE-ASM</p>  | <p>83. RADF 反転部<br/>RADF REVERSE-ASM</p>        | <p>84. RADF ベルト部<br/>RADF BELT-ASM</p>  |
| <p>85. カバー部<br/>RADF COVER-ASM</p>             | <p>86. RADF トレイ<br/>RADF TRAY-ASM</p>        |   |  |

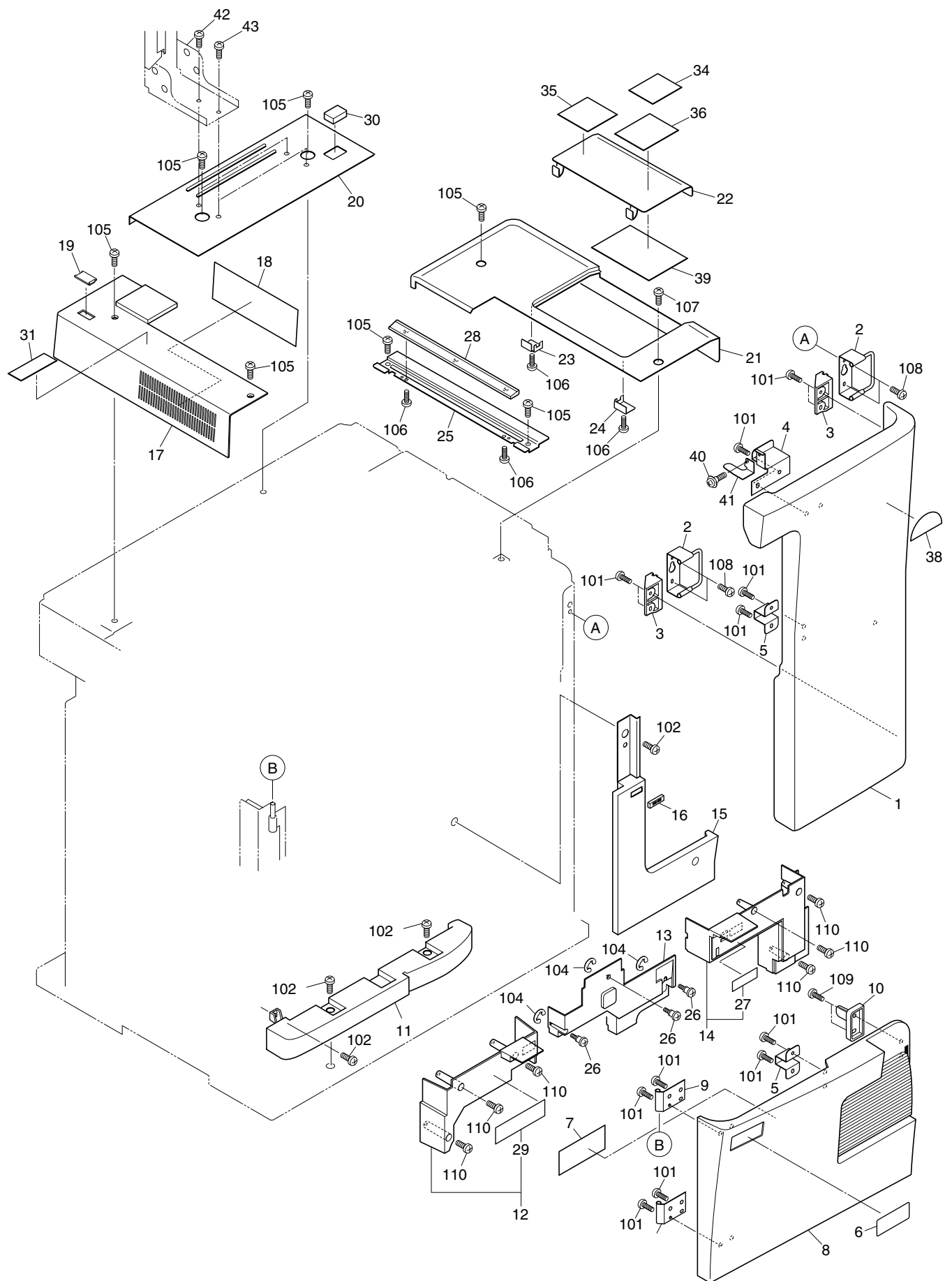


**1** カハ<sup>〃</sup>-部(1) (COVER-1-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 1   | 0N4406304540/ | BX         | TF  | 1    | N        | C         | FRONT COVER R 前カバー - R                                  |
| 2   | 0N4406305440/ | AU         | FG  | 1    | N        | C         | HINGE ヒンジ   |
| 3   | 0N4406304590/ | AQ         | EQ  | 1    | N        | C         | HINGE HOLDER ヒンジホルダー                                    |
| 4   | 0N4406304320/ | AV         | FG  | 1    | N        | C         | BRACKET ブラケット   |
| 5   | 0N4406304610/ | AR         | EQ  | 1    | N        | C         | BRACKET ブラケット   |
| 7   | 0N4408846820/ | BA         | FX  | 1    | N        | C         | LABEL (MJD) ラベル   |
| 8   | 0N4408880610/ | BZ         | TF  | 1    | N        | D         | FRONT COVER L (JAPAN) 前カバー - L                          |
|     | 0N4408880710/ | BZ         | TF  |      | N        | D         | FRONT COVER L (EXCEPT JAPAN) 前カバー - L                   |
| 9   | 0N4406305460/ | AS         | EQ  | 1    | N        | C         | HINGE ヒンジ   |
| 10  | 0N4406304330/ | AR         | EQ  | 1    | N        | C         | PUSHER プッシャー  |
| 11  | 0N4406304800/ | BC         | GD  | 1    | N        | C         | FRONT COVER LEFT L 前カバー - L-L                           |
| 12  | 0N4406306010/ | BF         | GN  | 1    | N        | D         | ASSEMBLY COVER L カバーユニット L                              |
| 13  | 0N4406305860/ | BM         | HR  | 1    | N        | C         | COVER CENTER センターカバー -                                  |
| 14  | 0N4406306000/ | BF         | GN  | 1    | N        | D         | ASSEMBLY COVER R カバーユニット R                              |
| 15  | 0N4406305880/ | BC         | GD  | 1    | N        | D         | LOWER COVER 下カバー -                                      |
| 16  | 0N4402202680/ | AS         | EQ  | 1    | N        | C         | MG CATCH マグネットキャッチ                                      |
| 17  | 0N4406305590/ | BG         | GT  | 1    | N        | D         | TOP COVER L 上カバー - L                                    |
| 18  | 0N4406321950/ | AW         | FG  | 1    | N        | C         | FILTER フィルター  |
| 19  | 0N4406305800/ | AP         | EQ  | 1    | N        | C         | CONNECTOR COVER コネクターカバー -                              |
| 20  | 0N4406305880/ | BD         | GN  | 1    | N        | D         | TOP COVER C 上カバー - C                                    |
| 21  | 0N4406305660/ | BG         | GT  | 1    | N        | D         | TOP COVER R 上カバー - R                                    |
| 22  | 0N4406305680/ | AZ         | FQ  | 1    | N        | D         | COVER カバー -   |
| 23  | 0N4406305840/ | AP         | EQ  | 1    | N        | C         | HINGE R ヒンジ R   |
| 24  | 0N4406305830/ | AP         | EQ  | 1    | N        | C         | HINGE L ヒンジ L   |
| 25  | 0N4406319080/ | BM         | HV  | 1    | N        | D         | GLASS FIXING PLATE ガラス押さえ板                              |
| 26  | 0N4406305940/ | AF         | DS  | 10   | N        | C         | SCREW ビス  |
| 27  | 0N4406392080/ | AG         | DX  | 5    | N        | C         | LABEL ラベル   |
| 28  | 0N4406319090/ | AR         | EQ  | 1    | N        | D         | GLASS FIXING PLATE GUIDE ガラス押さえ板ガイド                     |
| 29  | 0N4406359350/ | AP         | EQ  | 5    | N        | C         | LASER CAUTION LABEL レーザー注意ラベル                           |
| 30  | 0N4406306050/ | AQ         | EQ  | 1    | N        | D         | COVER カバー -   |
| 31  | 0N4406359310/ | AL         | EB  | 5    | N        | C         | GLASS CAUTION LABEL (JAPAN) ガラス注意ラベル                    |
| 34  | 0N4406359210/ | AS         | EQ  | 1    | N        | C         | LABEL (MJD,UKD)(200V SERIES) ラベル                        |
| 35  | 0N4406359220/ | AS         | EQ  | 1    | N        | C         | LABEL ラベル   |
| 36  | 0N4406359190/ | AS         | EQ  | 1    | N        | C         | LABEL ラベル   |
| 38  | 0N4406359320/ | AP         | EQ  | 5    | N        | C         | ENERGY STAR LABEL (NAD,MJD,UKD)(200V SERIES) エナジースターラベル |
| 39  | 0N4406359200/ | AU         | EZ  | 1    | N        | C         | LABEL ラベル   |
| 40  | 0N4402203820/ | AD         | DJ  | 50   | N        | C         | SCREW ビス  |
| 41  | 0N4406304340/ | AS         | EQ  | 1    | N        | C         | PUSHER プッシャー  |
| 42  | 0N4400692300/ | AF         | DS  | 50   | N        | C         | SCREW (4×6) ビス  |
| 43  | 0N4400692310/ | AE         | DS  | 50   | N        | C         | SCREW (4×10) ビス   |
| 101 | 0N7040400811/ | AB         | DJ  | 50   | N        | C         | SCREW (4×8) ビス  |
| 102 | 0N4842040700/ | AC         | DJ  | 50   | N        | C         | SCREW (3×12) ビス   |
| 104 | 0N7405004031/ | AC         | DJ  | 50   | N        | C         | E-RING E-リング  |
| 105 | 0N4842041794/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8) ビス  |
| 106 | 0N4842040495/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) ビス  |
| 107 | 0N7043400813/ | AB         | DJ  | 50   | N        | C         | SCREW (4×8) ビス  |
| 108 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8) ビス  |
| 109 | 0N4842040725/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8) ビス  |
| 110 | 0N4842040704/ | AC         | DJ  | 50   | N        | C         | SCREW (4×12) ビス   |



# 1 カバ-部(1) (COVER-1-ASM)



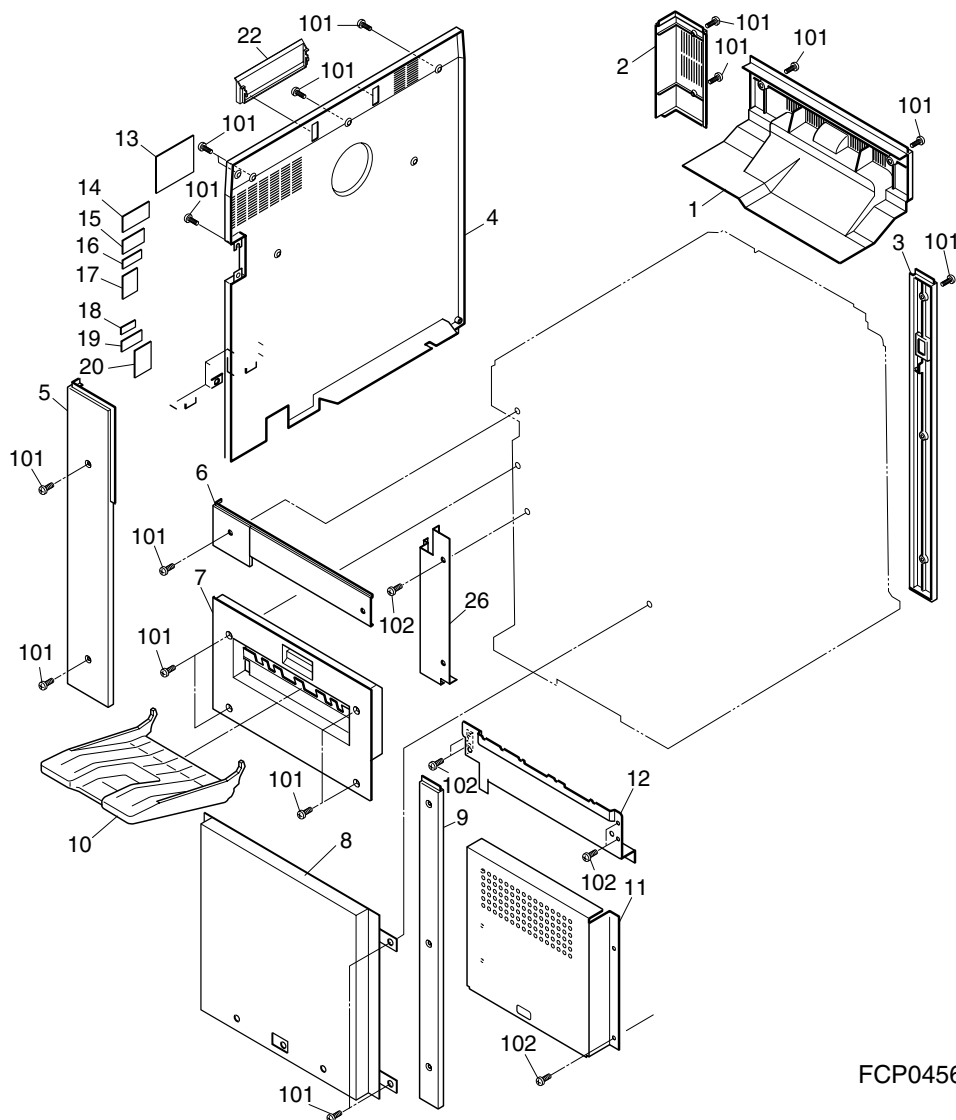
FCP04565



## 2 かゝ部(2) (COVER-2-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION      |
|-----|---------------|------------|-----|------|----------|-----------|------------------|
|     |               | Ex.        | Ja. |      |          |           |                  |
| 1   | 0N4406305630/ | BE         | GN  | 1    | N        | D         | COVER R          |
| 2   | 0N4406305560/ | AY         | FQ  | 1    | N        | D         | COVER RIGHT R    |
| 3   | 0N4406305550/ | BD         | GN  | 1    | N        | D         | COVER RIGHT F    |
| 4   | 0N4406306100/ | BW         | RR  | 1    | N        | D         | REAR COVER       |
| 5   | 0N4406305640/ | BF         | GN  | 1    | N        | D         | LEFT COVER R     |
| 6   | 0N4406305610/ | BD         | GN  | 1    | N        | D         | LEFT COVER UPPER |
| 7   | 0N4406346350/ | BF         | GN  | 1    | N        | D         | DERIVERY COVER   |
| 8   | 0N4406305620/ | BN         | HZ  | 1    | N        | D         | LEFT COVER LOWER |
| 9   | 0N4406305600/ | BD         | GN  | 1    | N        | D         | LEFT COVER F     |
| 10  | 0N4408541390/ | BG         | GX  | 1    | N        | D         | TRAY             |
| 11  | 0N4406309940/ | BD         | GJ  | 1    | N        | C         | FRAME COVER      |
| 12  | 0N4406309970/ | BB         | GD  | 1    | N        | D         | COVER            |
| 13  | 0N4408678060/ | AK         | EB  | 1    | N        | C         | LABEL            |
| 14  | 0N4408678000/ | AK         | DX  | 5    | N        | C         | LASER LABEL      |
| 15  | 0N4400740530/ | AF         | DS  | 10   | N        | C         | FCC LABEL        |
| 16  | 0N4408637250/ | AK         | EB  | 5    | N        | C         | LABEL            |
| 17  | 0N4408860880/ | AG         | DX  | 5    | N        | C         | LABEL            |
| 18  | 0N4402860770/ | AK         | DX  | 5    | N        | C         | LABEL            |
| 19  | 0N4402200640/ | AK         | EB  | 5    | N        | C         | RECYCLE LABEL    |
| 20  | 0N4400922900/ | AL         | EB  | 1    | N        | C         | SERVICE LABEL    |
|     | 0N4408680850/ | AH         | DX  | 5    | N        | C         | SERVICE LABEL    |
| 22  | 0N4406304950/ | AY         | FQ  | 1    | N        | C         | BOOK HOLDER      |
| 26  | 0N4406309510/ | BB         | GD  | 1    | N        | C         | BRACKET          |
| 101 | 0N4842041794/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)      |
| 102 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)      |

## 2 かゝ部(2) (COVER-2-ASM)



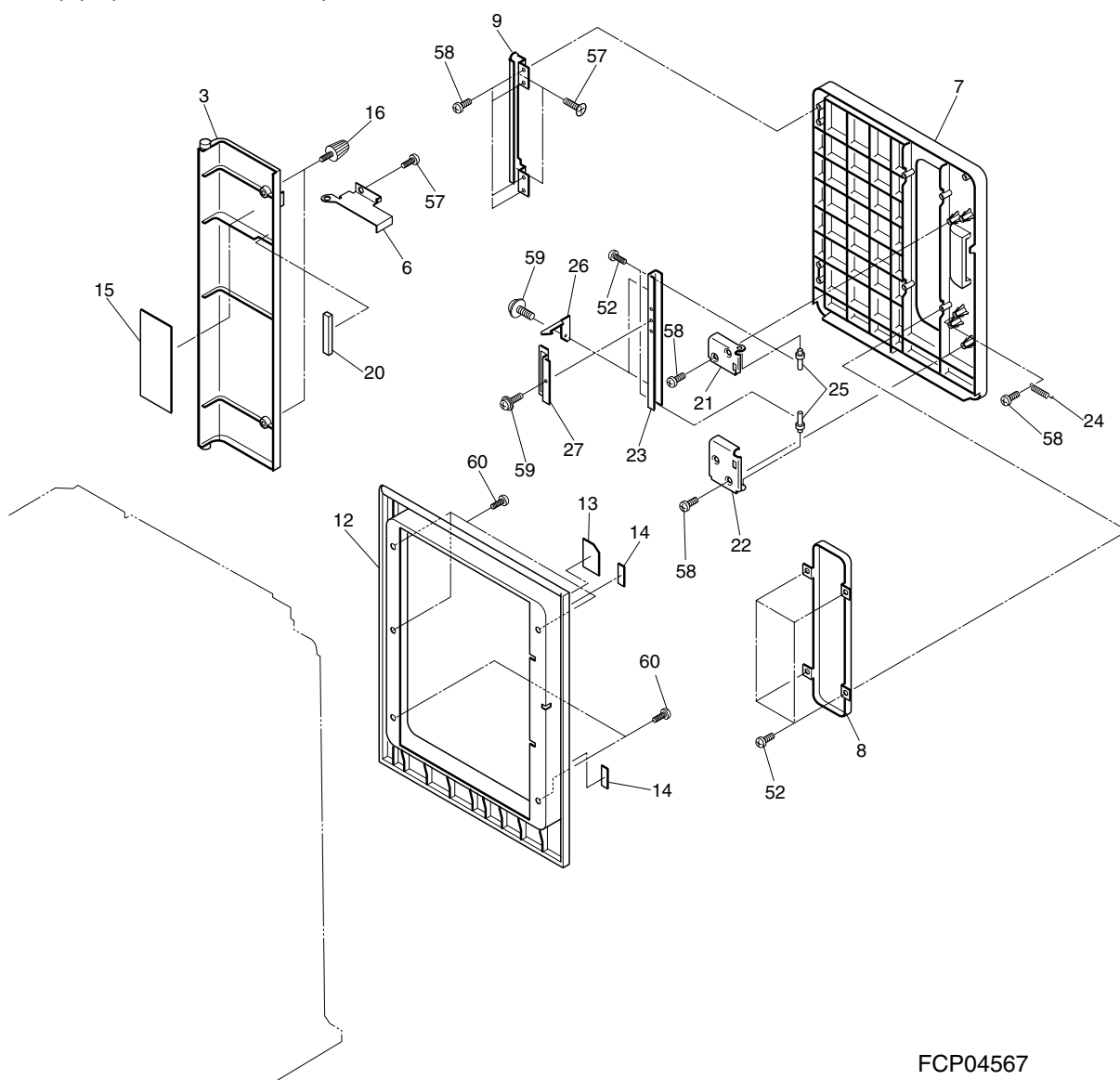
FCP04566



**3** カハ<sup>※</sup>-部(3) (COVER-3-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION             |
|-----|---------------|------------|-----|------|----------|-----------|-------------------------|
|     |               | Ex.        | Ja. |      |          |           |                         |
| 3   | 0N4406305570/ | BD         | GN  | 1    | N        | D         | COVER RIGHT R 右カバー R    |
| 6   | 0N4406305700/ | AR         | EQ  | 1    | N        | C         | BRACKET ブラケット           |
| 7   | 0N4401908620/ | BL         | HL  | 1    | N        | C         | DOOR ドア                 |
| 8   | 0N4401779780/ | AZ         | FQ  | 1    | N        | C         | DOOR WINDOW ドア窓         |
| 9   | 0N4401908850/ | BA         | FX  | 1    | N        | C         | HINGE ヒンジ               |
| 12  | 0N4406348230/ | BK         | HC  | 1    | N        | C         | COVER カバー               |
| 13  | 0N4406359270/ | AL         | EB  | 5    | N        | C         | LABEL ラベル               |
| 14  | 0N4401908670/ | AF         | DS  | 5    | N        | C         | CUSHION クッション           |
| 15  | 0N4406359180/ | AS         | EQ  | 1    | N        | C         | LABEL ラベル               |
| 16  | 0N4401752980/ | AG         | DX  | 10   | N        | C         | SCREW ビス                |
| 20  | 0N4406305980/ | AR         | EQ  | 1    | N        | C         | MAGNET マグネット            |
| 21  | 0N4401908700/ | AQ         | EQ  | 1    | N        | C         | BASE KNOB ベースノブ         |
| 22  | 0N4401908710/ | AR         | EQ  | 1    | N        | C         | BASE KNOB ベースノブ         |
| 23  | 0N4401908740/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット           |
| 24  | 0N4401908760/ | AF         | DS  | 5    | N        | C         | SPRING(EXTENTION) スプリング |
| 25  | 0N4401908730/ | AF         | DS  | 10   | N        | C         | PIN ピン                  |
| 26  | 0N4401908750/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット           |
| 27  | 0N4401908720/ | AP         | EQ  | 1    | N        | C         | DOOR KNOB ドアノブ          |
| 52  | 0N4842040846/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8) ビス          |
| 57  | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8) ビス          |
| 58  | 0N4842040849/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8) ビス          |
| 59  | 0N4842040692/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8) ビス          |
| 60  | 0N4842040605/ | AD         | DJ  | 50   | N        | C         | SCREW (4×10) ビス         |
|     |               |            |     |      |          |           |                         |
|     |               |            |     |      |          |           |                         |
|     |               |            |     |      |          |           |                         |

### 3 かハ"-部 (3) (COVER-3-ASM)



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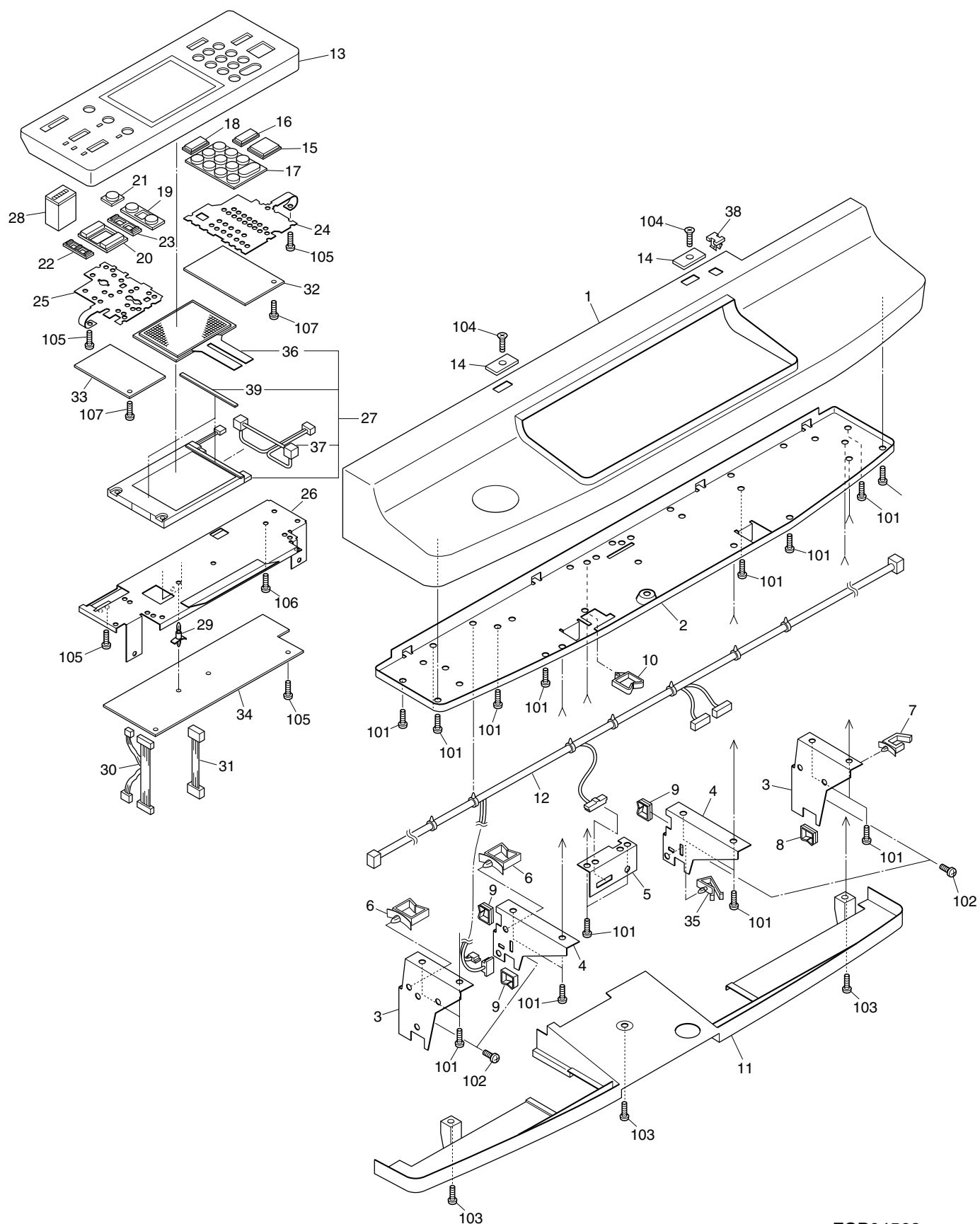


#### 4 操作パネル部 (CONTROL-PANEL-ASM)

[illegible]



#### 4 操作パネル部 (CONTROL-PANEL-ASM)



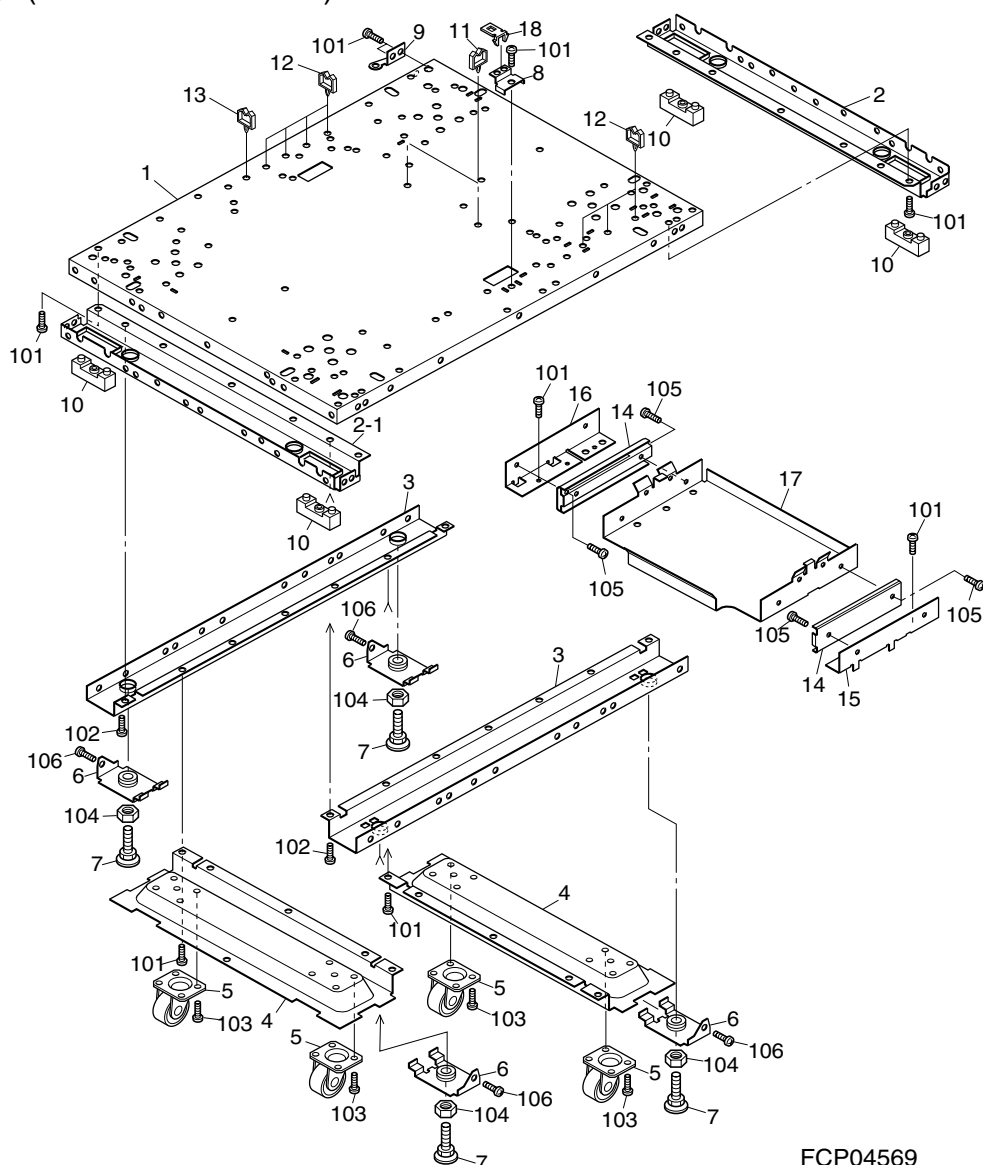
FCP04568



# 5 ベースフレーム部 (BASE-FRAME-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION         |
|-----|---------------|------------|-----|------|----------|-----------|---------------------|
|     |               | Ex.        | Ja. |      |          |           |                     |
| 2   | 0N4406507030/ | BK         | HG  | 1    | N        | C         | STAY F/R            |
| 3   | 0N4406308620/ | BH         | HC  | 1    | N        | C         | STAY R/L            |
| 4   | 0N4406308660/ | BM         | HV  | 1    | N        | C         | CASTER STAY         |
| 5   | 0N4406308670/ | BC         | GJ  | 1    | N        | C         | CASTER              |
| 6   | 0N4406308690/ | AW         | FG  | 1    | N        | C         | ASSEMBLY BRACKET    |
| 7   | 0N4402230760/ | AW         | FG  | 1    | N        | C         | FOOT SCREW          |
| 8   | 0N4401787370/ | AP         | EQ  | 1    | N        | C         | BRACKET             |
| 9   | 0N4406305710/ | AP         | EQ  | 1    | N        | C         | BRACKET HINGE L     |
| 10  | 0N4406308710/ | AQ         | EQ  | 1    | N        | C         | HANDLE              |
| 11  | 0N4843390889/ | AG         | DS  | 5    | N        | C         | CLAMP (CLP/W-WS-3U) |
| 12  | 0N4843390890/ | AG         | DS  | 5    | N        | C         | CLAMP (CLP/W-WS-4U) |
| 13  | 0N4843390857/ | AG         | DS  | 5    | N        | C         | BAND (CLP/W-LWS-4U) |
| 14  | 0N4401779400/ | BL         | HL  | 1    | N        | C         | RAIL                |
| 15  | 0N4406348020/ | AV         | FG  | 1    | N        | C         | RAIL BRACKET F      |
| 16  | 0N4406348030/ | AV         | FG  | 1    | N        | C         | RAIL BRACKET R      |
| 17  | 0N4406348010/ | BF         | GN  | 1    | N        | C         | BASE PLATE          |
| 18  | 0N4402233080/ | AN         | EG  | 1    | N        | C         | PUSHER LEVER        |
| 101 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)         |
| 102 | 0N4842040061/ | AC         | DJ  | 50   | N        | C         | SCREW (4×10)        |
| 103 | 0N7640501251/ | AC         | DJ  | 50   | N        | C         | SCREW (5×12)        |
| 104 | 0N7370100011/ | AD         | DJ  | 5    | N        | C         | NUT                 |
| 105 | 0N4842040650/ | AB         | DJ  | 50   | N        | C         | SCREW (4×6)         |
| 106 | 0N4842040061/ | AC         | DJ  | 50   | N        | C         | SCREW (4×10)        |

# 5 ベースフレーム部 (BASE-FRAME-ASM)



FCP04569

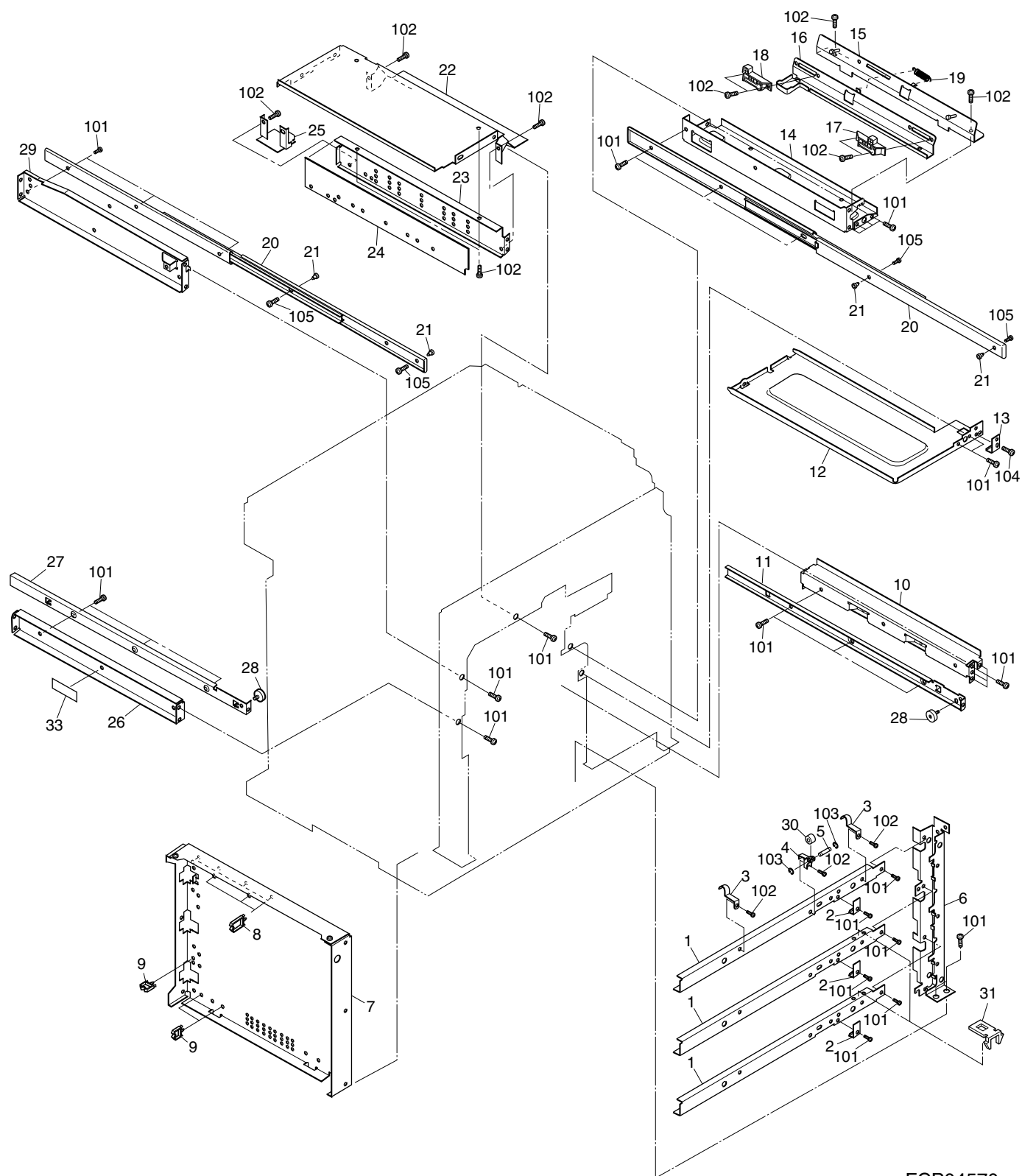


6 下フレーム部 (1) (LOWER-FRAME-1-ASM)

[illegible]



# 6 下フレーム部(1) (LOWER-FRAME-1-ASM)



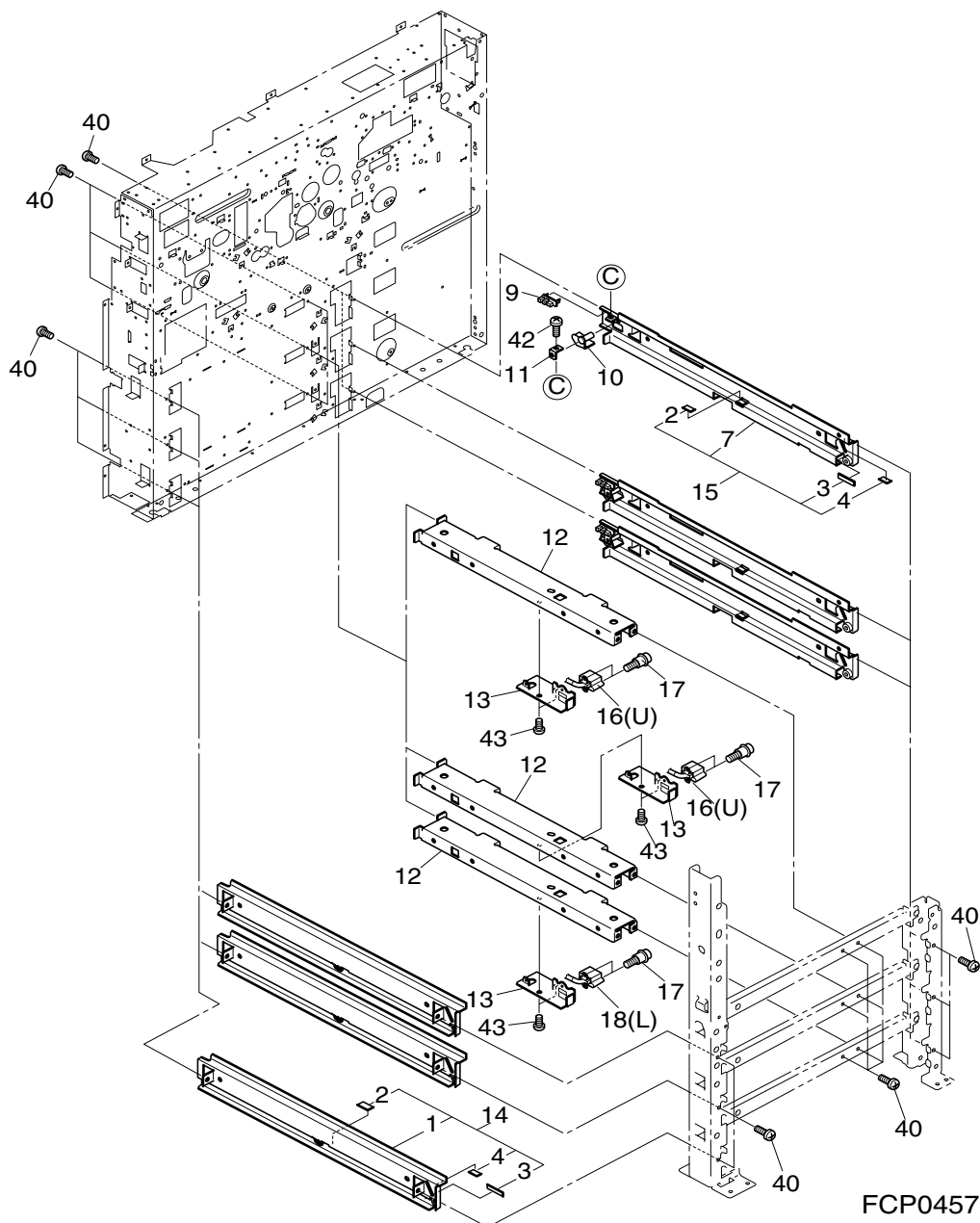
FCP04570



# 7 下フレーム部(2) (LOWER-FRAME-2-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION            |
|-----|---------------|------------|-----|------|----------|-----------|------------------------|
|     |               | Ex.        | Ja. |      |          |           |                        |
| 1   | 0N4406352520/ | BA         | FX  | 1    | N        | C         | ASSEMBLY RAIL          |
| 2   | 0N4402234940/ | AH         | DX  | 5    | N        | C         | SHEET                  |
| 3   | 0N4406352560/ | AG         | DS  | 5    | N        | C         | SHEET                  |
| 4   | 0N4402230990/ | AH         | DX  | 5    | N        | C         | MYLAR                  |
| 7   | 0N4406352540/ | BA         | FX  | 1    | N        | C         | ASSEMBLY RAIL          |
| 9   | 0N4408683480/ | AS         | EQ  | 1    | N        | B         | PHOTO SENSOR (GP1A73A) |
| 10  | 0N4406352260/ | AP         | EQ  | 1    | N        | C         | ACTUATOR               |
| 11  | 0N4402230970/ | AP         | EQ  | 1    | N        | C         | HOLDER                 |
| 12  | 0N4401787350/ | BA         | FX  | 1    | N        | C         | STAY                   |
| 13  | 0N4401787360/ | AQ         | EQ  | 1    | N        | C         | BRACKET                |
| 14  | 0N4406352800/ | BC         | GD  | 1    | N        | C         | ASSEMBLY RAIL          |
| 15  | 0N4406352810/ | BC         | GD  | 1    | N        | C         | ASSEMBLY RAIL          |
| 16  | 0N4401795970/ | BH         | GX  | 1    | N        | C         | WIRE HARNESS           |
| 17  | 0N4402807030/ | AH         | DX  | 10   | N        | C         | SCREW                  |
| 18  | 0N4401795960/ | BG         | GT  | 1    | N        | C         | WIRE HARNESS           |
| 40  | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)            |
| 42  | 0N4842040650/ | AB         | DJ  | 50   | N        | C         | SCREW (4×6)            |
| 43  | 0N4842040690/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)            |
|     |               |            |     |      |          |           |                        |
|     |               |            |     |      |          |           |                        |
|     |               |            |     |      |          |           |                        |

# 7 下フレーム部(2) (LOWER-FRAME-2-ASM)



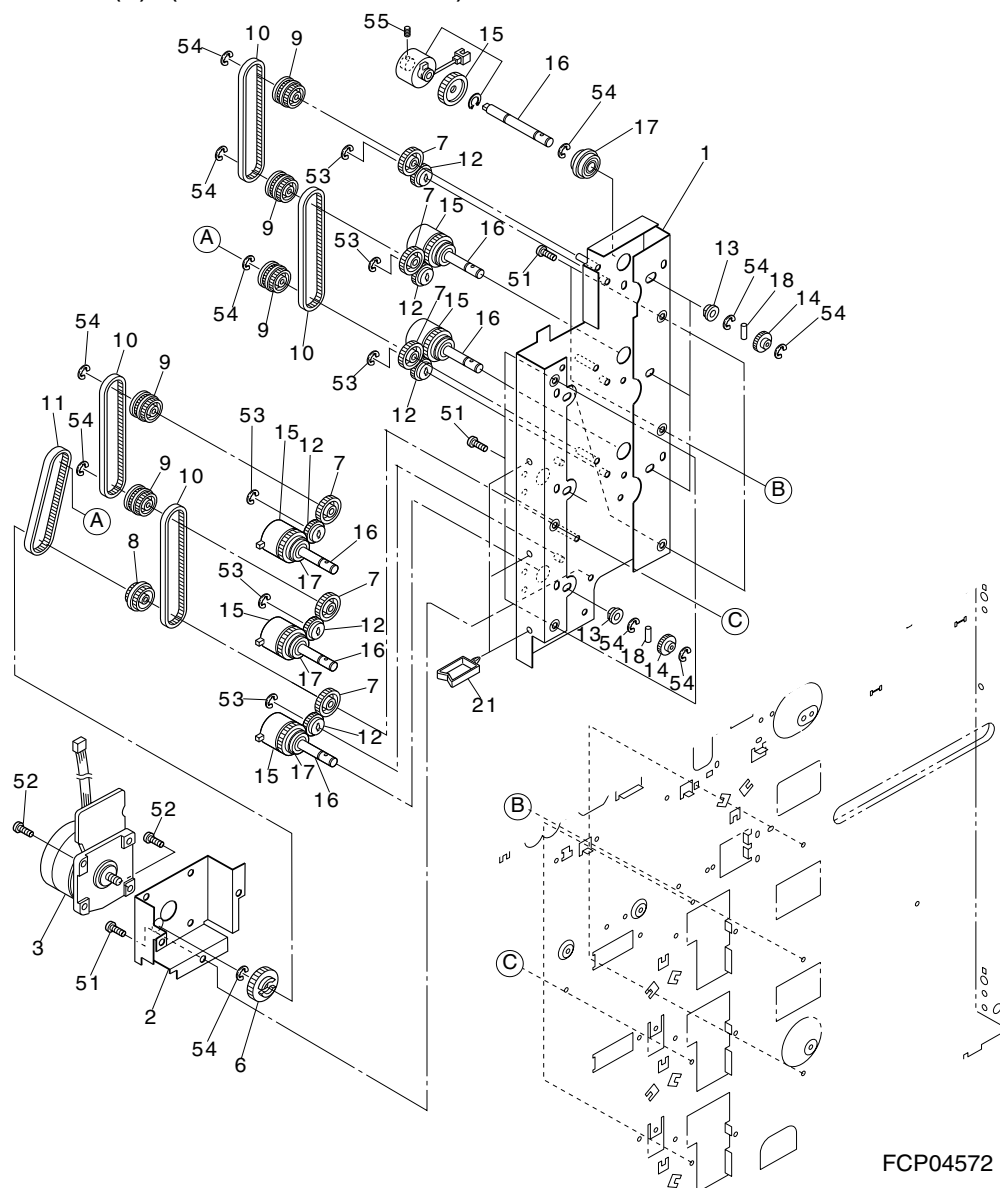
FCP04571



# 8 三段給紙駆動部(1) (PFP-DRIVE-1-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                  |            |
|-----|---------------|------------|-----|------|----------|-----------|------------------------------|------------|
|     |               | Ex.        | Ja. |      |          |           |                              |            |
| 1   | 0N4406352050/ | BS         | MJ  | 1    | N        | C         | FRAME                        | フレーム       |
| 2   | 0N4406352700/ | AY         | FQ  | 1    | N        | C         | MOTOR BRACKET                | モーターブ ラケット |
| 3   | 0N4406378650/ | BZ         | TF  | 1    | N        | B         | MOTOR (DC36V 43.6W PFP-300N) | モーター       |
| 6   | 0N4401783320/ | AQ         | EQ  | 1    | N        | C         | GEAR (05-64H-CRO)            | ギア         |
| 7   | 0N4401783330/ | AQ         | EQ  | 1    | N        | C         | GEAR (1.0-Z28)               | ギア         |
| 8   | 0N4401783350/ | AP         | EQ  | 1    | N        | C         | PULLEY (Z29-Z25-3M)          | プーリー       |
| 9   | 0N4401783340/ | AP         | EQ  | 1    | N        | C         | PULLEY (Z25-3M-DBL)          | プーリー       |
| 10  | 0N4401783700/ | AW         | FG  | 1    | N        | B         | BELT TIMING (3M-Z103)        | タイミング ベルト  |
| 11  | 0N4401783710/ | AW         | FG  | 1    | N        | B         | BELT TIMING (3M-Z82)         | タイミング ベルト  |
| 12  | 0N4407514650/ | AH         | DX  | 1    | N        | C         | GEAR (25)                    | ギア         |
| 13  | 0N4346312030/ | AH         | DX  | 5    | N        | C         | BUSHING                      | ブッシング      |
| 14  | 0N4407547320/ | AN         | EQ  | 1    | N        | C         | GEAR (0.8-25)                | ギア         |
| 15  | 0N4402235600/ | BK         | HG  | 1    | N        | B         | ASSEMBLY CLUTCH (10K)        | クラッチ       |
| 16  | 0N4401783600/ | AV         | FG  | 1    | N        | C         | SHAFT                        | シャフト       |
| 17  | 0N4407545610/ | AY         | FQ  | 1    | N        | C         | BALL BEARING (608ZZNR)       | ボールベアリング   |
| 18  | 0N4346312020/ | AC         | DJ  | 10   | N        | C         | PIN                          | ピン         |
| 21  | 0N4843390889/ | AG         | DS  | 5    | N        | C         | CLAMP (WS-3U)                | クランプ       |
| 51  | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8)                  | ビス         |
| 52  | 0N4842040061/ | AC         | DJ  | 50   | N        | C         | SCREW (4x10)                 | ビス         |
| 53  | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING                       | E-リング      |
| 54  | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E-RING                       | E-リング      |
| 55  | 0N4842011061/ | AE         | DJ  | 50   | N        | C         | UNBRAKO (9HSS30/03MSFB)      | ビス         |

# 8 三段給紙駆動部(1) (PFP-DRIVE-1-ASM)



FCP04572

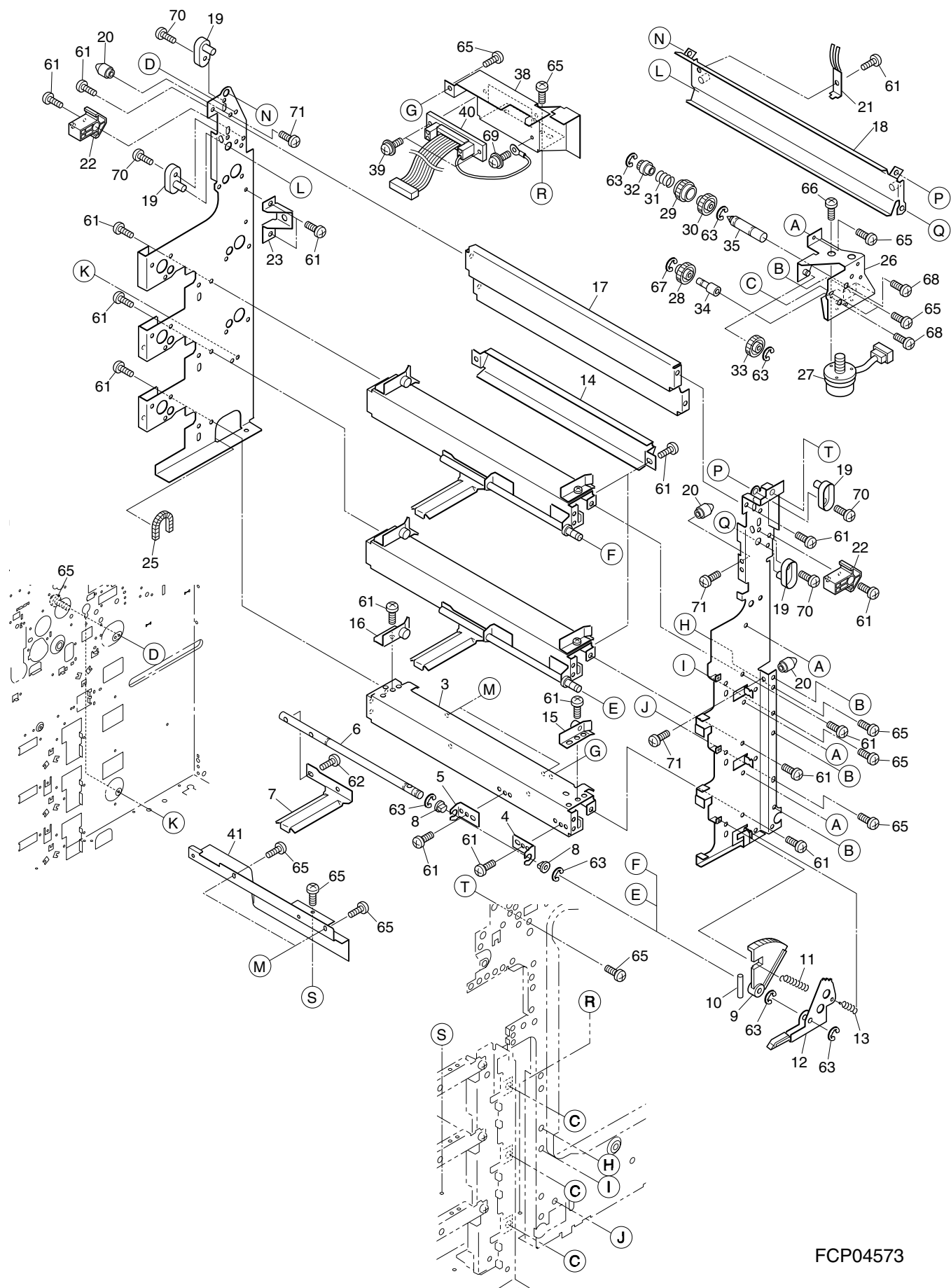


9 三段給紙駆動部 (2) (PFP-DRIVE-2-ASM)

[illegible]



# 9 三段給紙駆動部(2) (PFP-DRIVE-2-ASM)



FCP04573

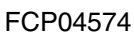


10 三段給紙駆動部 (3) (PFP-DRIVE-3-ASM)

[illegible]



## 10



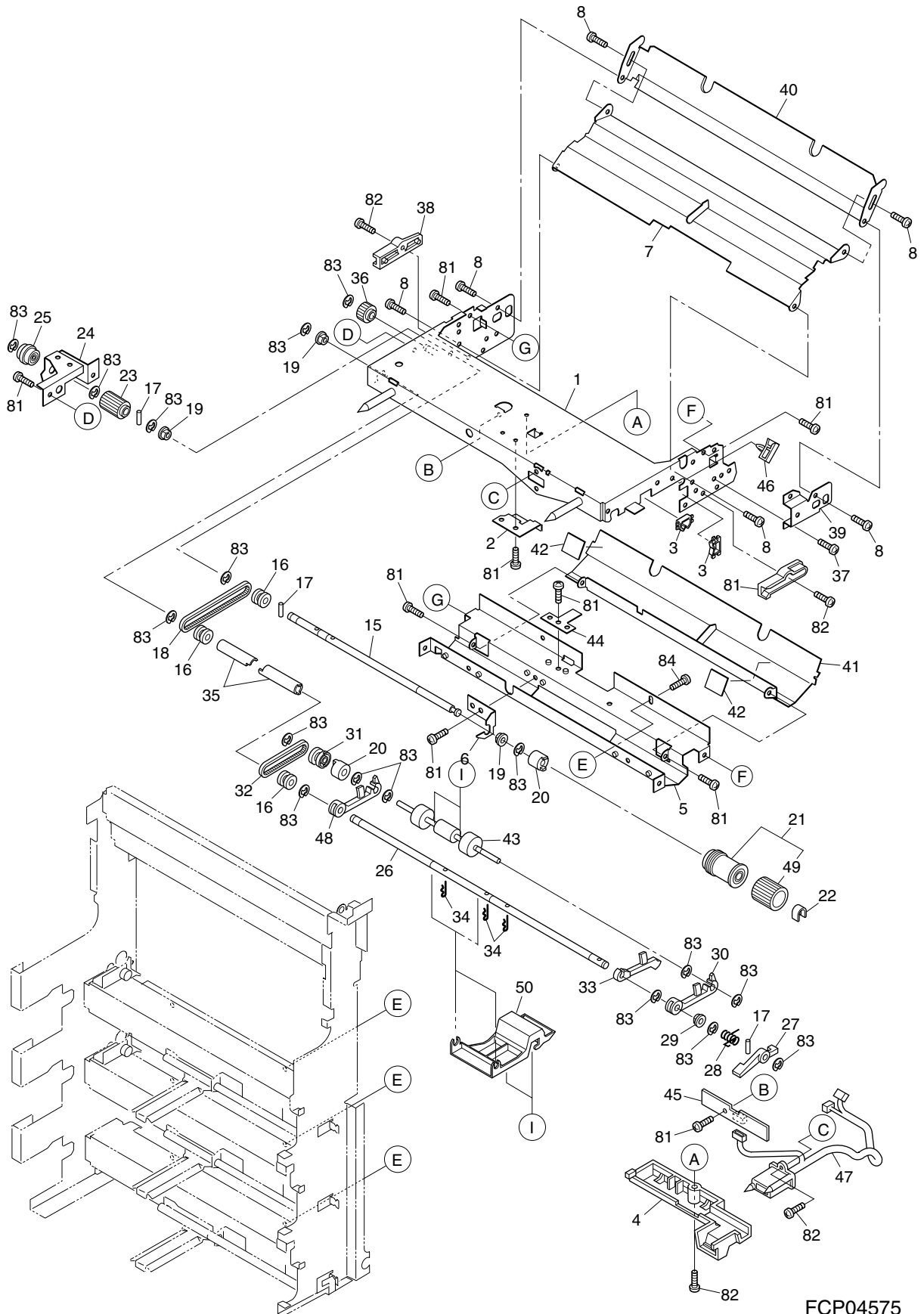


11 三段給紙部(1) (PFP-FEEDER-1-ASM)

[illegible]



11 三段給紙部(1) (PFP-FEEDER-1-ASM)



FCP04575

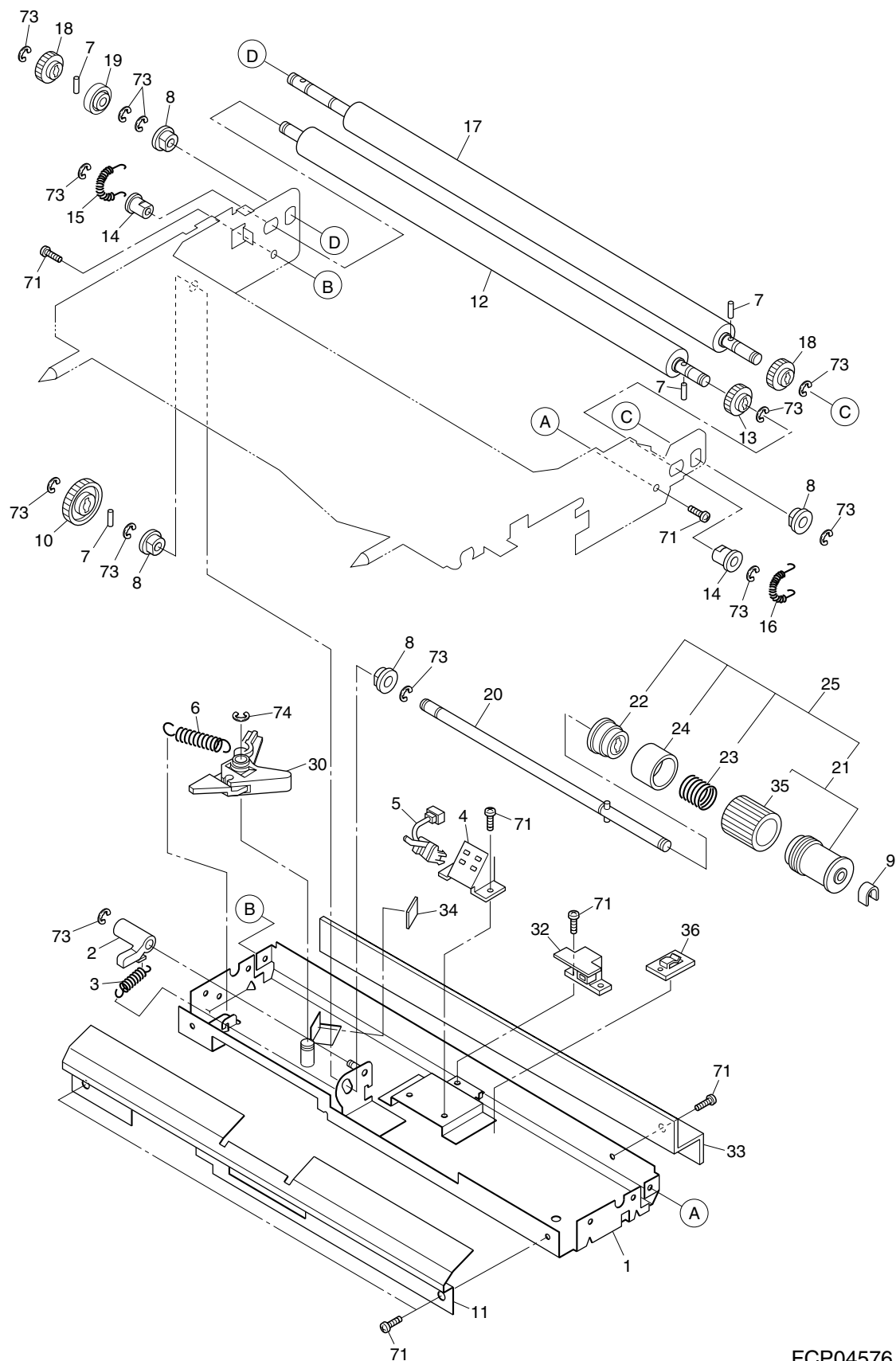


12 三段給紙部 (2) (PFP-FEEDER-2-ASM)

[illegible]



12 三段給紙部(2) (PFP-FEEDER-2-ASM)



FCP04576

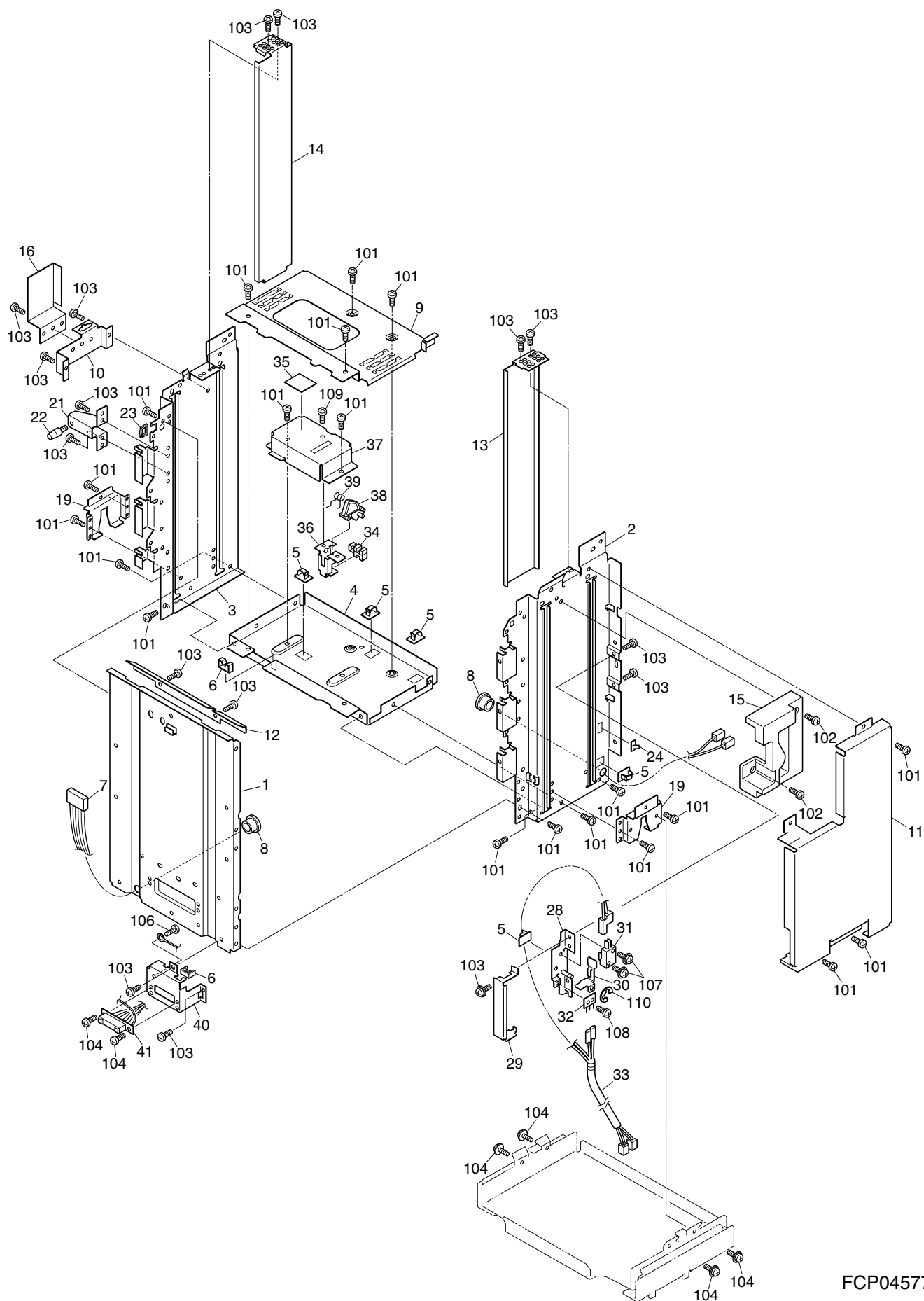


### 13 LCFフレーム部 (LCF-FRAME-ASM)

[illegible]



# 13 LCFフレーム部 (LCF-FRAME-ASM)



FCP04577

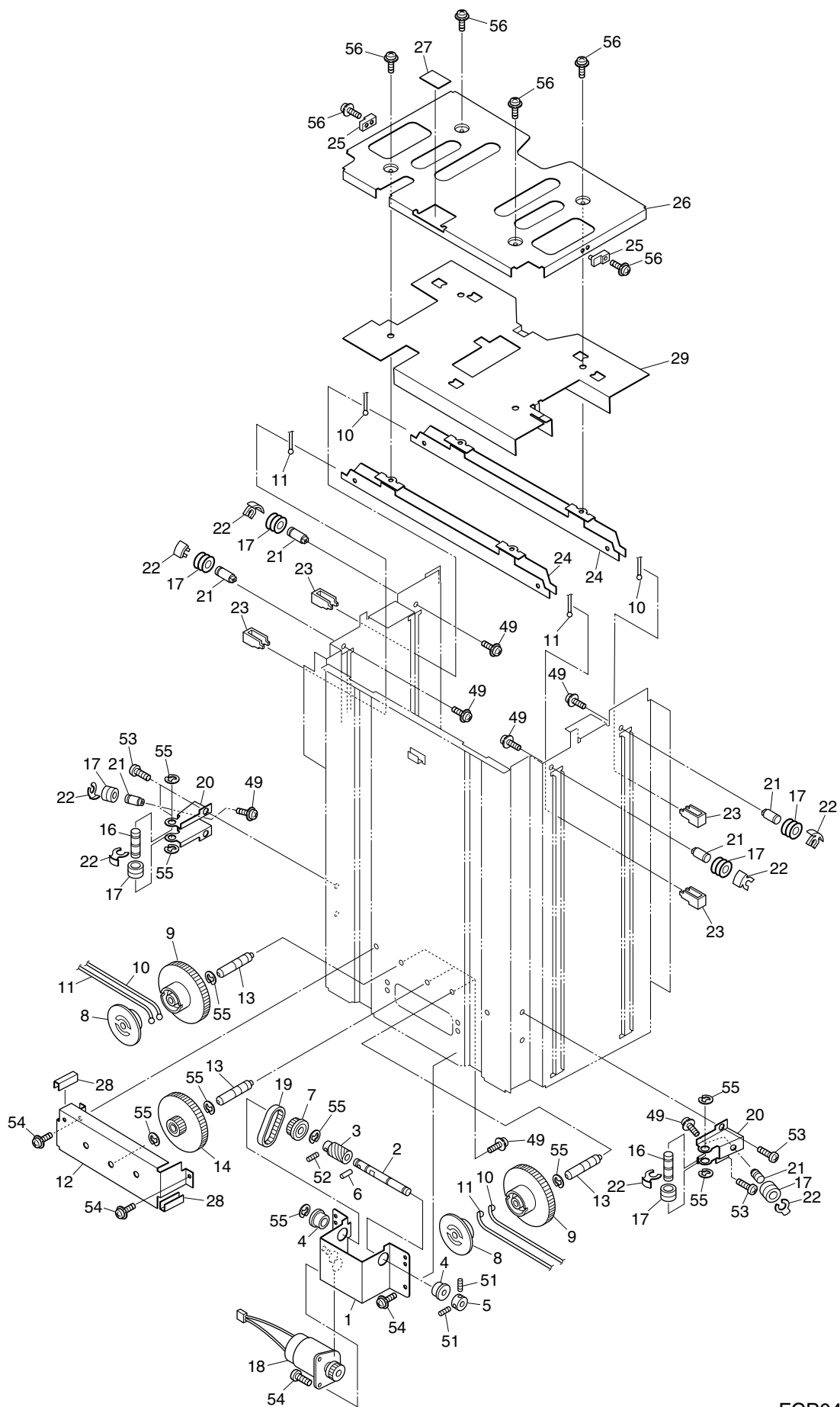


14 LCF 駆動部 (LCF-DRIVE-ASM)

[illegible]



# 14 LCF駆動部 (LCF-DRIVE-ASM)



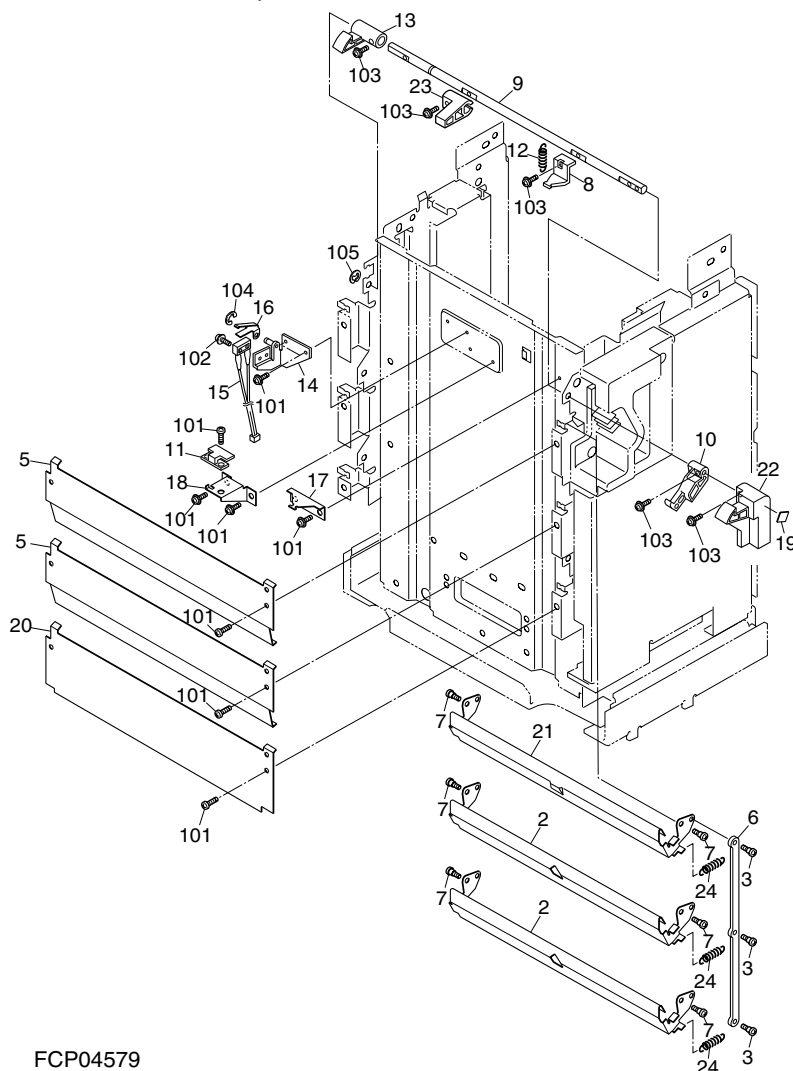
FCP04578



# 15 給紙ガイド部 (FEED-GUIDE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION              |
|-----|---------------|------------|-----|------|----------|-----------|--------------------------|
|     |               | Ex.        | Ja. |      |          |           |                          |
| 2   | 0N4401907610/ | AY         | FQ  | 1    | N        | C         | GUIDE                    |
| 3   | 0N4401783960/ | AE         | DJ  | 10   | N        | C         | SCREW (M3)               |
| 5   | 0N4401907620/ | AY         | FQ  | 1    | N        | C         | GUIDE                    |
| 6   | 0N4401783850/ | AQ         | EQ  | 1    | N        | C         | LINK                     |
| 7   | 0N4400325930/ | AF         | DS  | 10   | N        | C         | PIN                      |
| 8   | 0N4401783870/ | AP         | EQ  | 1    | N        | C         | BRACKET                  |
| 9   | 0N4406347370/ | BB         | GD  | 1    | N        | C         | SHAFT                    |
| 10  | 0N4401783880/ | AP         | EQ  | 1    | N        | C         | LEVER                    |
| 11  | 0N4402222280/ | BA         | FX  | 1    | N        | E         | PEM PWB (F-PEM-366)      |
| 12  | 0N4401783910/ | AF         | DS  | 5    | N        | C         | SPRING(EXTENTION)        |
| 13  | 0N4406347530/ | AQ         | EQ  | 1    | N        | C         | HOOK                     |
| 14  | 0N4401784310/ | AW         | FG  | 1    | N        | C         | BRACKET ASSEMBLY         |
| 15  | 0N4406346610/ | AY         | FQ  | 1    | N        | B         | SENSOR (ASM-LCFLOCK-300) |
| 16  | 0N4401784340/ | AW         | FG  | 1    | N        | C         | SPRING                   |
| 17  | 0N4406347500/ | AP         | EQ  | 1    | N        | C         | BRACKET                  |
| 18  | 0N4406347490/ | AQ         | EQ  | 1    | N        | C         | BRACKET                  |
| 19  | 0N4406359120/ | AH         | DX  | 5    | N        | C         | LABEL-E                  |
| 20  | 0N4401907630/ | AT         | EZ  | 1    | N        | C         | PAPER GUIDE              |
| 21  | 0N4406347250/ | AY         | FQ  | 1    | N        | C         | PAPER GUIDE              |
| 22  | 0N4406347520/ | AQ         | EQ  | 1    | N        | C         | HOOK                     |
| 23  | 0N4406347360/ | AP         | EQ  | 1    | N        | C         | LEVER                    |
| 24  | 0N4401783840/ | AF         | DS  | 5    | N        | C         | SPRING(EXTENTION)        |
| 101 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)              |
| 102 | 0N7040201011/ | AB         | DJ  | 50   | N        | C         | SCREW (2×10)             |
| 103 | 0N7043400813/ | AB         | DJ  | 50   | N        | C         | SCREW (4×8)              |
| 104 | 0N7405003031/ | AB         | DJ  | 50   | N        | C         | E-RING                   |
| 105 | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E-RING                   |
|     |               |            |     |      |          |           |                          |
|     |               |            |     |      |          |           |                          |
|     |               |            |     |      |          |           |                          |

# 15 給紙ガイド部 (FEED-GUIDE-ASM)



FCP04579

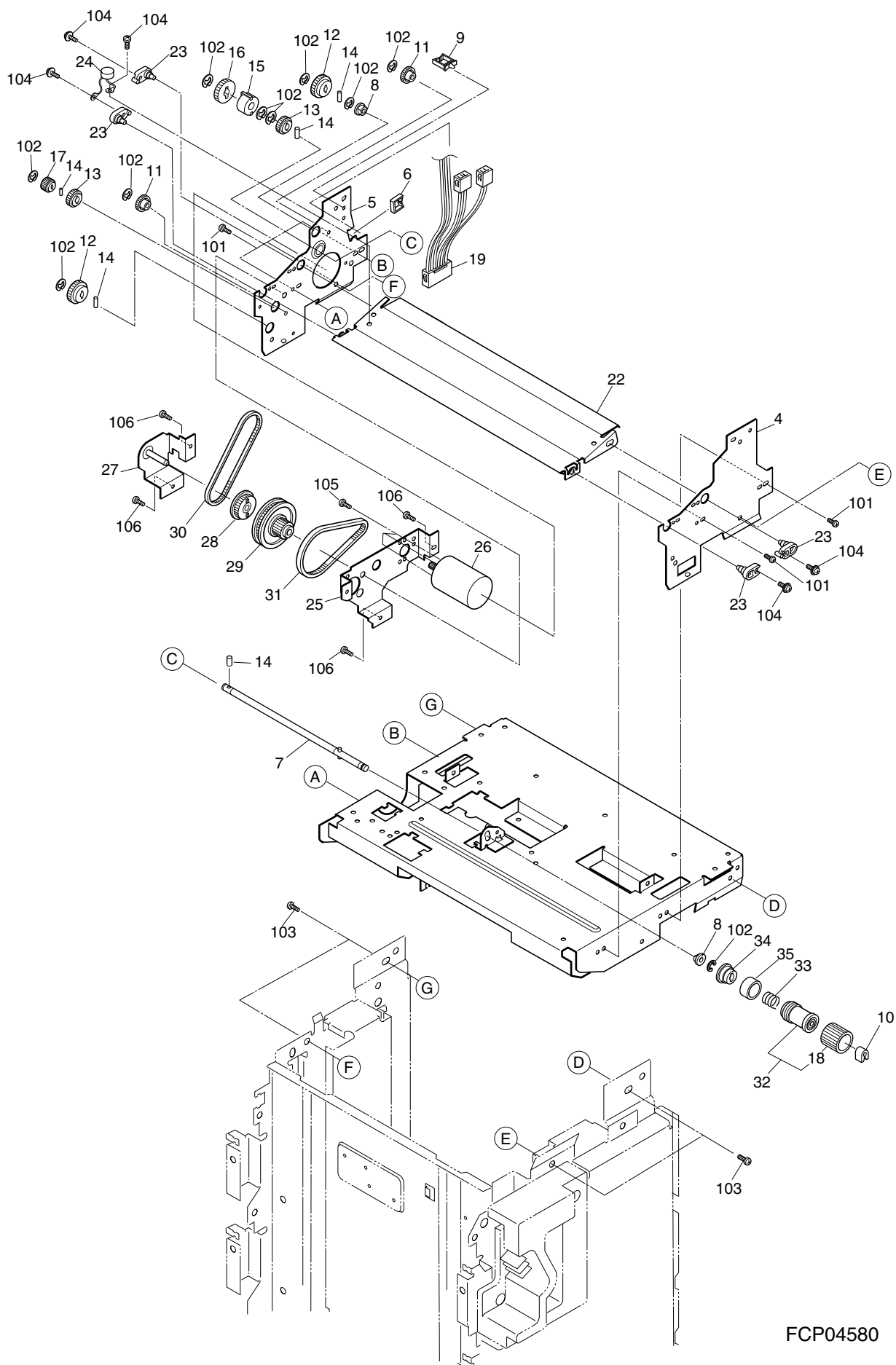


16 LCF 給紙部 (LCF-FEEDER-ASM)

[illegible]



# 16 LCF 給紙部 (LCF-FEEDER-ASM)



FCP04580

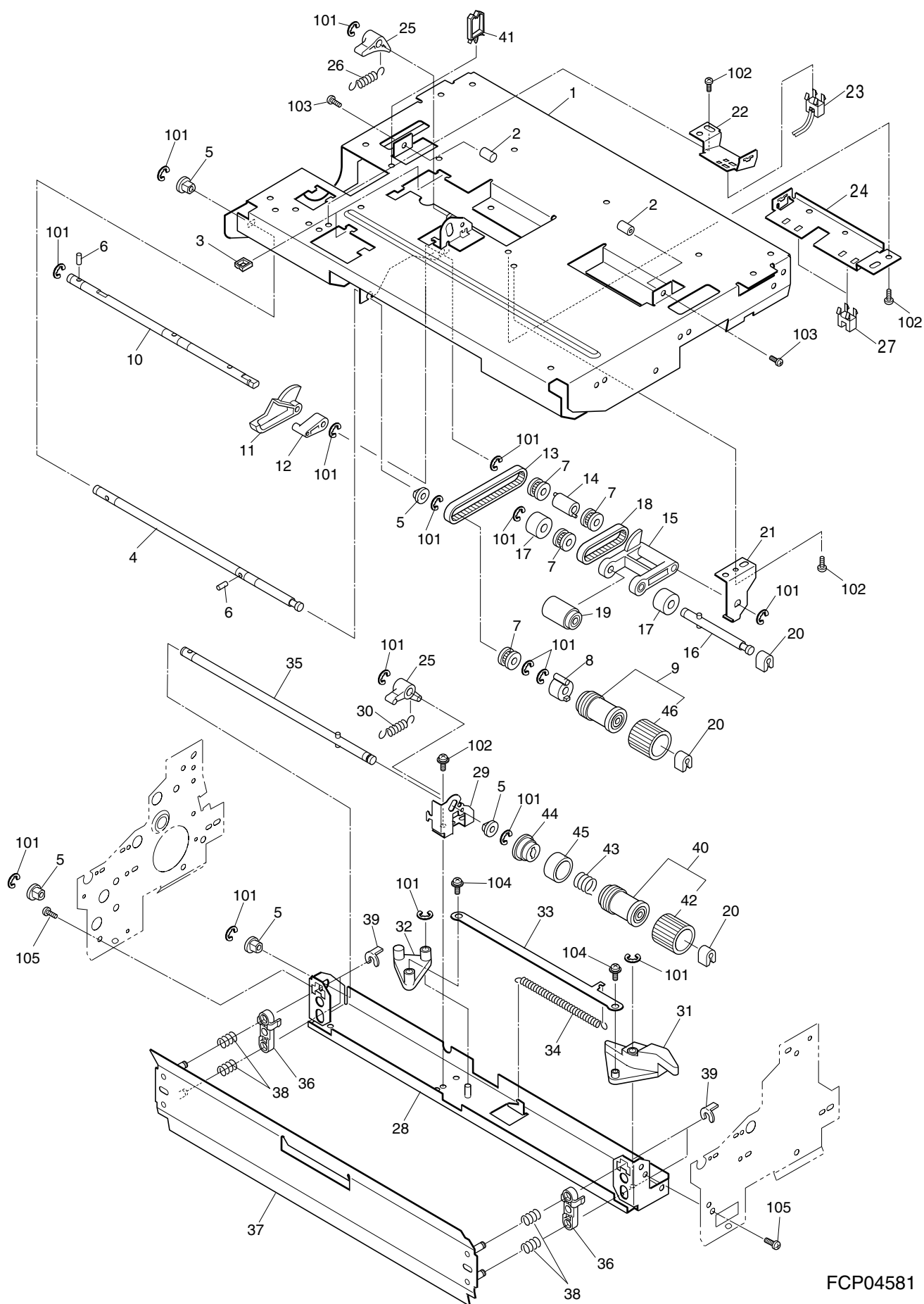


17 LCF 給紙ステイ部 (LCF-FEEDER-STAY-ASM)

[illegible]



# 17 LCF 給紙ｽﾃｲ部 (LCF-FEEDER-STAY-ASM)



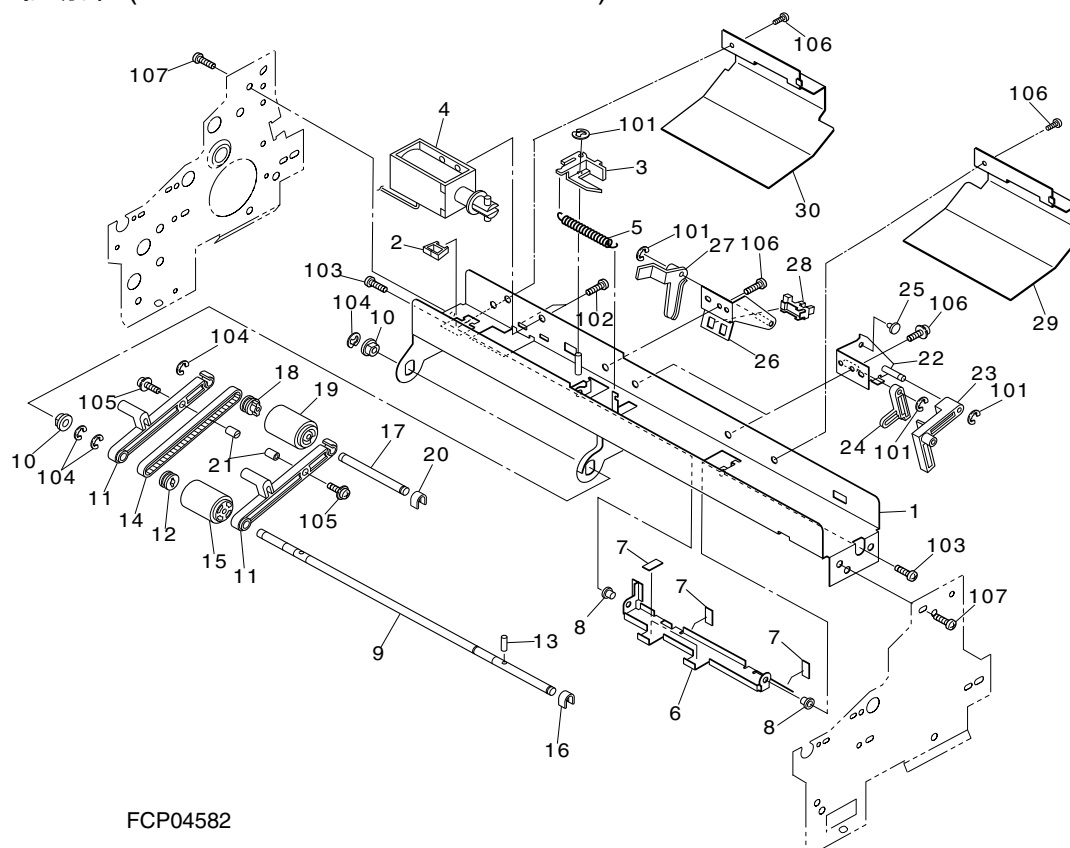
FCP04581



# 18 手差し駆動部 (MANUAL-FEEDER-DRIVE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                 |
|-----|---------------|------------|-----|------|----------|-----------|-----------------------------|
|     |               | Ex.        | Ja. |      |          |           |                             |
| 1   | 0N4406346980/ | BB         | GD  | 1    | N        | C         | ASSEMBLY STAY               |
| 2   | 0N4842416026/ | AF         | DS  | 5    | N        | C         | GROMMET (EHP-6U)            |
| 3   | 0N4400756410/ | AQ         | EQ  | 1    | N        | C         | ACTUATER                    |
| 4   | 0N4406346670/ | BH         | GX  | 1    | N        | B         | ASSEMBLY SOLENOID (FED-300) |
| 5   | 0N4401775540/ | AG         | DX  | 5    | N        | C         | SPRING                      |
| 6   | 0N4401775340/ | AU         | EZ  | 1    | N        | C         | BRACKET                     |
| 7   | 0N4401775790/ | AF         | DS  | 5    | N        | C         | CUSHION                     |
| 8   | 0N4402814690/ | AK         | DX  | 5    | N        | C         | SPACER                      |
| 9   | 0N4406346760/ | AV         | FG  | 1    | N        | C         | SHAFT                       |
| 10  | 0N4407734980/ | AH         | DX  | 5    | N        | C         | BUSH                        |
| 11  | 0N4401775290/ | AP         | EQ  | 1    | N        | C         | PICK UP ARM                 |
| 12  | 0N4400884670/ | AP         | EQ  | 1    | N        | C         | PULLEY (20-ROL)             |
| 13  | 0N4407403790/ | AC         | DJ  | 10   | N        | C         | KNOCK-PIN (2×8)             |
| 14  | 0N4401775600/ | AS         | EQ  | 1    | N        | B         | BELT TIMING (106105)        |
| 15  | 0N4401773050/ | BC         | GJ  | 1    | N        | C         | ROLLER ASSEMBLY             |
| 16  | 0N4407907410/ | AF         | DS  | 5    | N        | C         | STOP RING                   |
| 17  | 0N4401775360/ | AP         | EQ  | 1    | N        | C         | SHAFT                       |
| 18  | 0N4402813680/ | AQ         | EQ  | 1    | N        | C         | PULLEY (20)                 |
| 19  | 0N4401773060/ | AX         | FG  | 1    | N        | C         | ROLLER ASSEMBLY             |
| 20  | 0N4407972860/ | AH         | DX  | 5    | N        | C         | STOP-RING                   |
| 21  | 0N4401775530/ | AH         | DX  | 5    | N        | C         | WEIGHT                      |
| 22  | 0N4401775210/ | AU         | EZ  | 1    | N        | C         | BRACKET ASSEMBLY            |
| 23  | 0N4401775240/ | AP         | EQ  | 1    | N        | C         | ARM                         |
| 24  | 0N4401910170/ | AP         | EQ  | 1    | N        | C         | ARM                         |
| 25  | 0N4408337960/ | AH         | DX  | 5    | N        | C         | PAD                         |
| 26  | 0N4401775250/ | AR         | EQ  | 1    | N        | C         | BRACKET ASSEMBLY            |
| 27  | 0N4401775280/ | AP         | EQ  | 1    | N        | C         | LEVER                       |
| 28  | 0N4408683480/ | AS         | EQ  | 1    | N        | B         | PHOTO SENSOR (GP1A73A)      |
| 29  | 0N4406346960/ | AU         | FG  | 1    | N        | C         | GUIDE                       |
| 30  | 0N4406346970/ | AU         | FG  | 1    | N        | C         | GUIDE                       |
| 101 | 0N7405003031/ | AB         | DJ  | 50   | N        | C         | E-RING                      |
| 102 | 0N7043300613/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                 |
| 103 | 0N4842040685/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)                 |
| 104 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING                      |
| 105 | 0N7040300811/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)                 |
| 106 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                 |
| 107 | 0N4842040650/ | AB         | DJ  | 50   | N        | C         | SCREW (4×6)                 |

# 18 手差し駆動部 (MANUAL-FEEDER-DRIVE-ASM)



FCP04582

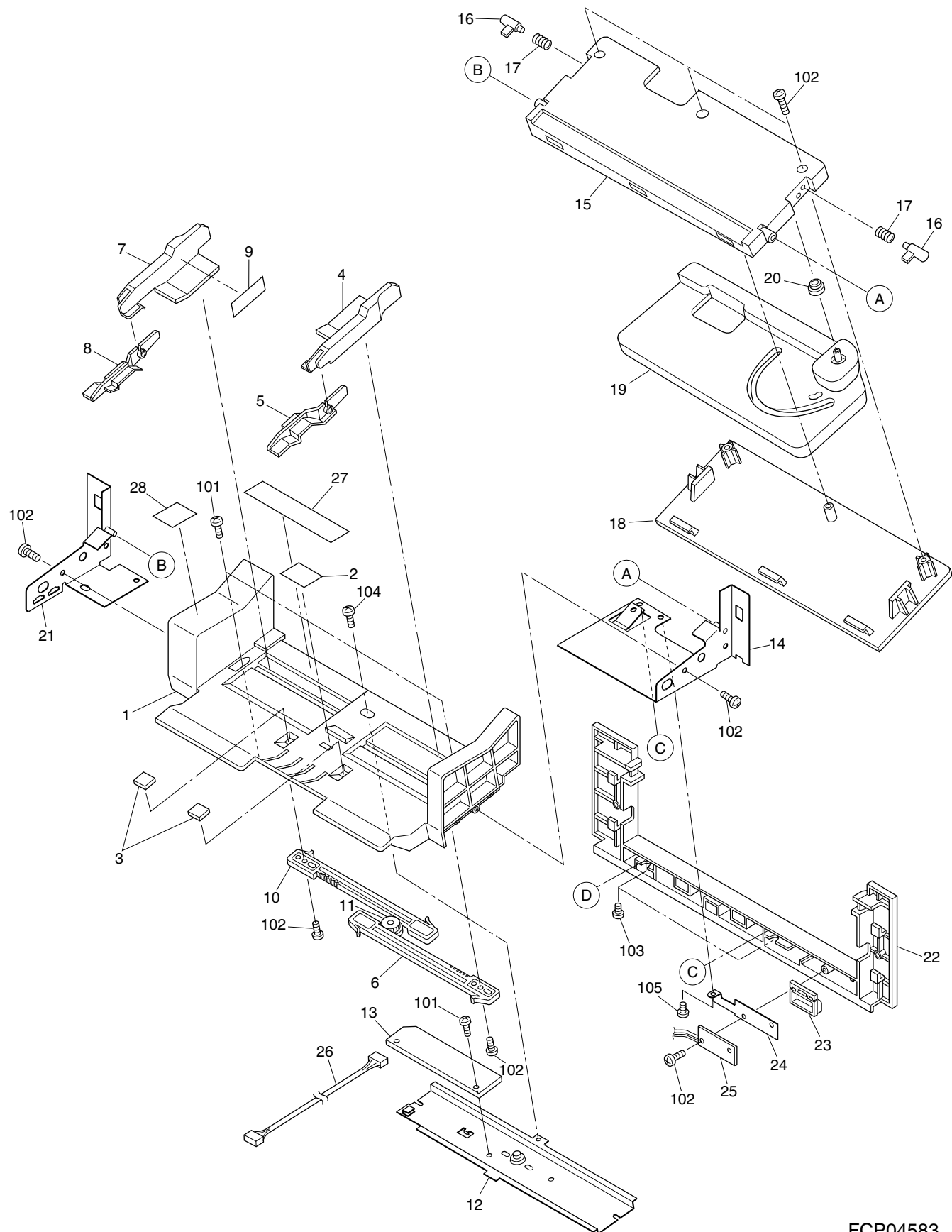


19 手差しトレイ部 (MANUAL-TRAY-ASM)

[illegible]



# 19 手差しトレイ部 (MANUAL-TRAY-ASM)



FCP04583



## 20

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                               |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 1   | 0N4406341490/ | BD         | GJ  | 1    | N        | C         | ASSEMBLY FRAME<br>フレーム F                  |
| 2   | 0N4406343820/ | AP         | EQ  | 1    | N        | C         | BRACKET<br>ブラケット                          |
| 3   | 0N4406343830/ | AY         | FQ  | 1    | N        | C         | SHAFT<br>シャフト                             |
| 4   | 0N4406343840/ | AQ         | EQ  | 1    | N        | C         | HANDLE<br>ハンドル                            |
| 5   | 0N4406343150/ | AP         | EQ  | 1    | N        | C         | GEAR (10S020-06)<br>ギア                    |
| 6   | 0N4406342950/ | AQ         | EQ  | 1    | N        | C         | LEVER<br>レバ -                             |
| 7   | 0N4406342070/ | AP         | EQ  | 1    | N        | C         | GEAR (10S020-06)<br>ギア                    |
| 8   | 0N4406342980/ | AG         | DX  | 5    | N        | C         | COLLAR (24)<br>カラー                        |
| 9   | 0N4406342960/ | AR         | EQ  | 1    | N        | C         | STUD<br>スタッド                              |
| 10  | 0N4406343020/ | AP         | EQ  | 1    | N        | C         | GEAR (10S020-2GT040)<br>ギア                |
| 11  | 0N4406344200/ | AT         | EZ  | 1    | N        | B         | BELT TIMING (180-2GT-5)<br>タイミングベルト       |
| 12  | 0N4406343110/ | AP         | EQ  | 1    | N        | C         | BRACKET<br>ブラケット                          |
| 13  | 0N4406343010/ | AR         | EQ  | 1    | N        | C         | SHAFT<br>シャフト                             |
| 14  | 0N4401783390/ | AG         | DS  | 5    | N        | C         | SPRING(EXTENTION)<br>スプリング                |
| 15  | 0N4843391573/ | AF         | DS  | 5    | N        | C         | LOCKING-SUPPORT (PWZ-SPLSN-6U)<br>ロック -ター |
| 17  | 0N4406343900/ | AP         | EQ  | 1    | N        | C         | LATCH<br>ラッチ                              |
| 18  | 0N4401785040/ | AG         | DS  | 5    | N        | C         | SPRING(EXTENTION)<br>スプリング                |
| 19  | 0N4406341520/ | BD         | GN  | 1    | N        | C         | ASSEMBLY FRAME<br>フレーム                    |
| 20  | 0N4406341620/ | BA         | FX  | 1    | N        | C         | ASSEMBLY BRACKET<br>ブラケット                 |
| 21  | 0N4406341590/ | AQ         | EQ  | 1    | N        | C         | BRACKET<br>ブラケット                          |
| 22  | 0N4406341600/ | AP         | EQ  | 1    | N        | C         | SPRING(LEAF)<br>スプリング                     |
| 23  | 0N4406341610/ | AY         | FQ  | 1    | N        | C         | BRACKET<br>ブラケット                          |
| 24  | 0N4406341570/ | BC         | GJ  | 1    | N        | C         | ASSEMBLY BRACKET<br>ブラケット                 |
| 25  | 0N4406344510/ | BE         | GN  | 1    | N        | C         | GUIDE<br>ガイド                              |
| 26  | 0N4406341650/ | AS         | EQ  | 1    | N        | C         | GUIDE<br>ガイド                              |
| 28  | 0N4406343390/ | BC         | GD  | 1    | N        | C         | RAIL<br>レール L                             |
| 29  | 0N4406343400/ | BC         | GD  | 1    | N        | C         | RAIL<br>レール R                             |
| 30  | 0N4406341760/ | BM         | HV  | 1    | N        | C         | ASSEMBLY COVER<br>カバー                     |
| 31  | 0N4406343800/ | BQ         | LP  | 1    | N        | C         | ASSEMBLY COVER<br>カバー                     |
| 32  | 0N4400932560/ | AP         | EQ  | 1    | N        | C         | ROLLER<br>ローラー                            |
| 33  | 0N4406343860/ | AW         | FG  | 1    | N        | C         | HANDLE<br>ハンドル                            |
| 34  | 0N4406345010/ | AZ         | FQ  | 1    | N        | B         | SWITCH (SZ-RGT-ADU-F300)<br>スイッチ          |
| 35  | 0N4406359300/ | AH         | DX  | 5    | N        | C         | LABEL<br>ラベル                              |
| 36  | 0N4406359130/ | AH         | DX  | 5    | N        | C         | LABEL-F<br>ラベル F                          |
| 37  | 0N4406359140/ | AH         | DX  | 5    | N        | C         | LABEL-G<br>ラベル G                          |
| 38  | 0N4406359160/ | AH         | DX  | 5    | N        | C         | LABEL-I<br>ラベル I                          |
| 39  | 0N4406359330/ | AN         | EQ  | 5    | N        | C         | LABEL<br>ラベル                              |
| 40  | 0N4406344650/ | AZ         | FQ  | 1    | N        | C         | BRACKET<br>ブラケット                          |
| 41  | 0N4406342230/ | BA         | FX  | 1    | N        | C         | SHAFT<br>シャフト                             |
| 42  | 0N4406343940/ | AG         | DS  | 5    | N        | C         | SPRING(COMPRESSION)<br>スプリング              |
| 43  | 0N4843391179/ | AE         | DJ  | 10   | N        | C         | CLAMP (UAMS070)<br>クランプ                   |
| 44  | 0N4842414629/ | AE         | DS  | 10   | N        | C         | GROMMET (OBC-375)<br>グロメット                |
| 45  | 0N4842414633/ | AG         | DX  | 10   | N        | C         | GROMMET (OBC-875)<br>グロメット                |
| 46  | 0N4406378150/ | BR         | LP  | 1    | N        | E         | ADU PWB (F-ADU-300)<br>ADU 基板             |
| 47  | 0N4843390856/ | AF         | DS  | 5    | N        | C         | CLAMP (LWS-3U)<br>クランプ                    |
| 48  | 0N4843391668/ | AF         | DS  | 5    | N        | C         | BAND (RSG-100)<br>バンド                     |
| 49  | 0N4406344120/ | AV         | FG  | 1    | N        | C         | STAY<br>ステー                               |
| 101 | 0N7640300851/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)<br>ビス                         |
| 102 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス                         |
| 103 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING<br>E-リング                           |
| 104 | 0N4842040709/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス                         |
| 105 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)<br>ビス                         |
| 106 | 0N4842040692/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)<br>ビス                         |
| 107 | 0N7640301251/ | AB         | DJ  | 50   | N        | C         | SCREW (3×12)<br>ビス                        |
|     |               |            |     |      |          |           |   |
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## 20



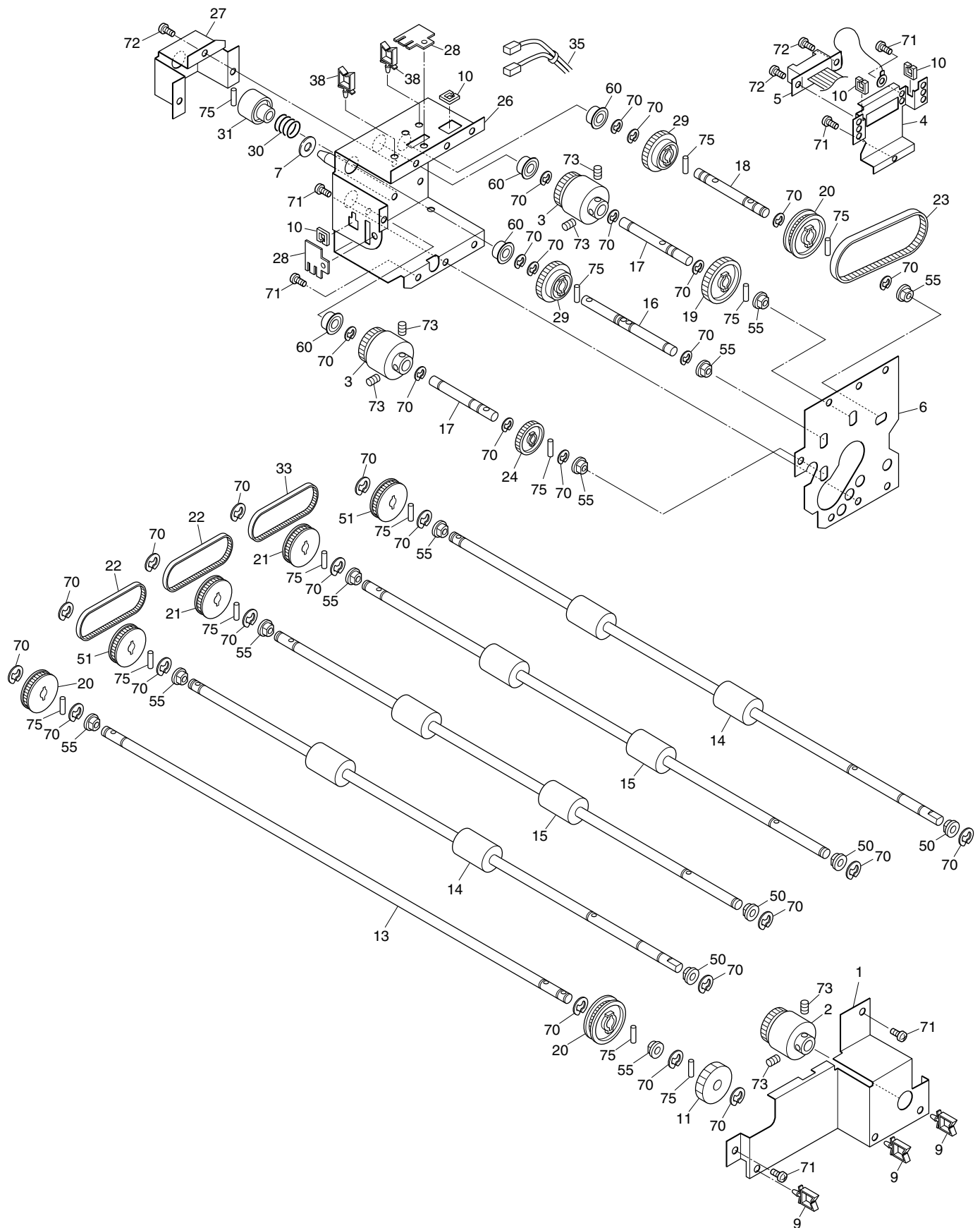


## 21

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## 21 ADD駆動部 (ADD-DRIVE-ASM)



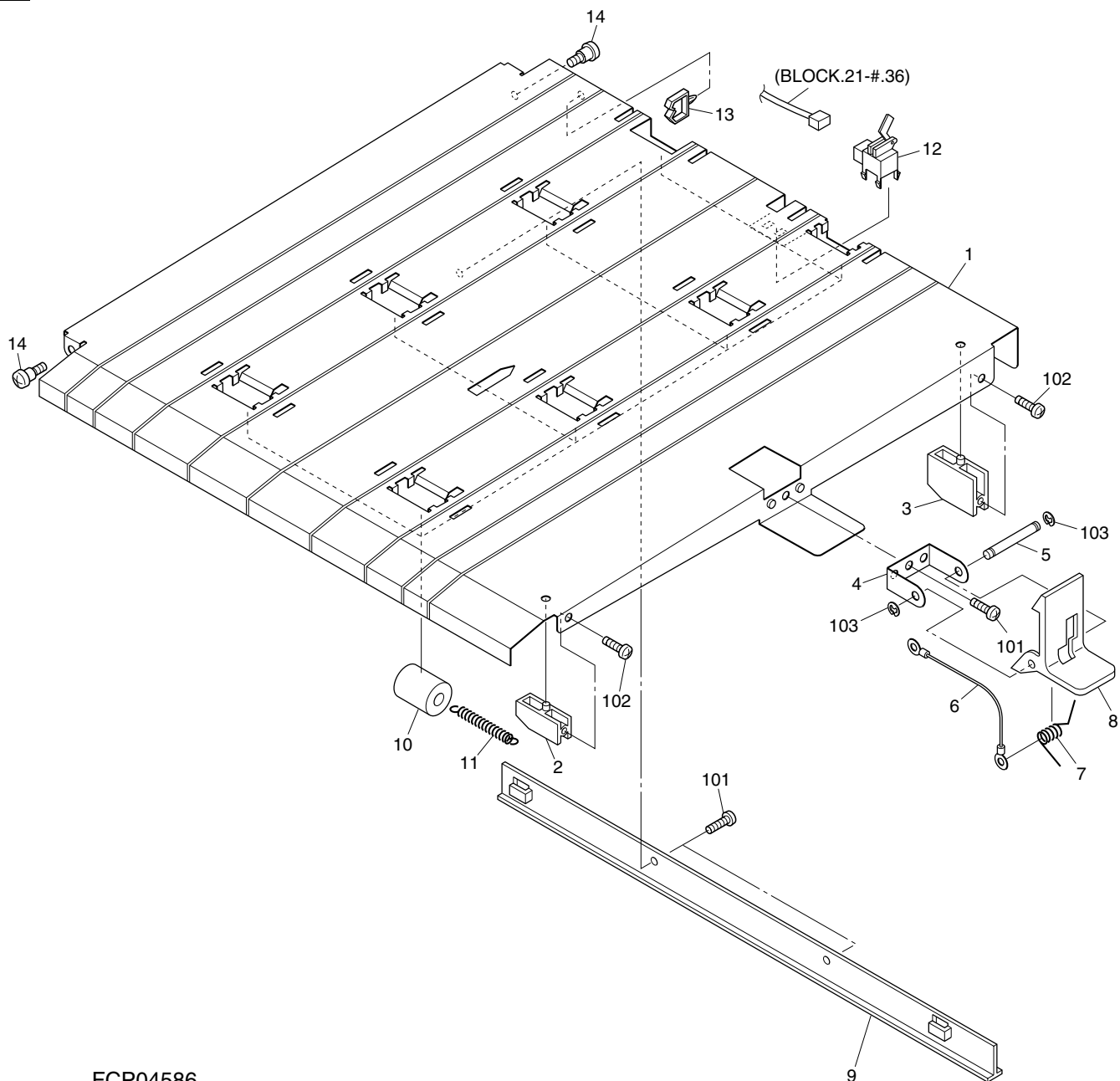
FCP04585



## 22 ADDオープンガイド部 (ADD-OPEN-GUIDE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION            |         |
|-----|---------------|------------|-----|------|----------|-----------|------------------------|---------|
|     |               | Ex.        | Ja. |      |          |           |                        |         |
| 1   | 0N4406343050/ | BK         | HC  | 1    | N        | C         | ASSEMBLY GUIDE         | オープンガイド |
| 2   | 0N4406343770/ | AP         | EQ  | 1    | N        | C         | HOLDER L               | ホルダー L  |
| 3   | 0N4406343780/ | AP         | EQ  | 1    | N        | C         | HOLDER R               | ホルダー R  |
| 4   | 0N4406343760/ | AP         | EQ  | 1    | N        | C         | BRACKET                | ブラケット   |
| 5   | 0N4406343090/ | AP         | EQ  | 1    | N        | C         | SHAFT                  | シャフト    |
| 6   | 0N4406343120/ | AS         | EQ  | 1    | N        | C         | EARTH WIRE             | アースワイヤー |
| 7   | 0N4406343100/ | AG         | DS  | 5    | N        | C         | SPRING                 | スプリング   |
| 8   | 0N4406343080/ | AN         | EG  | 1    | N        | C         | LEVER                  | レバー     |
| 9   | 0N4406343790/ | BA         | FX  | 1    | N        | C         | HOLDER                 | ホルダー    |
| 10  | 0N4402292230/ | AN         | EG  | 8    | N        | C         | ROLLER TRANSPORT       | 搬送ローラー  |
| 11  | 0N4402292240/ | AN         | EQ  | 1    | N        | C         | SPRING(EXTENTION)      | スプリング   |
| 12  | 0N4406345020/ | AY         | FQ  | 1    | N        | B         | SWITCH (SZ-P-PASS-300) | スイッチ    |
| 13  | 0N4843391179/ | AE         | DJ  | 10   | N        | C         | CLAMP (UAMS070)        | クランプ    |
| 14  | 0N4400325930/ | AF         | DS  | 10   | N        | C         | PIN                    | ピン      |
| 101 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)            | ビス      |
| 102 | 0N4842040846/ | AC         | DJ  | 50   | N        | C         | SCREW (SZ-P-PASS-300)  | ビス      |
| 103 | 0N7405003031/ | AB         | DJ  | 50   | N        | C         | E RING                 | E-リング   |
|     |               |            |     |      |          |           |                        |         |
|     |               |            |     |      |          |           |                        |         |
|     |               |            |     |      |          |           |                        |         |

## 22 ADDオープンガイド部 (ADD-OPEN-GUIDE-ASM)



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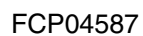


## 23 ADDスタック部 (ADD-STACKING-ASM)

[illegible]



## 23



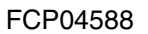


## 24

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION               |
|-----|---------------|------------|-----|------|----------|-----------|---------------------------|
|     |               | Ex.        | Ja. |      |          |           |                           |
|     | 0N4408843750/ | CT         | VW  | 1    | N        | E         | ASSEMBLY FEEDER           |
| 1   | 0N4406341870/ | AY         | FQ  | 1    | N        | C         | GUIDE                     |
| 2   | 0N4401776580/ | BA         | FX  | 1    | N        | B         | BRUSH                     |
| 3   | 0N4406341880/ | AX         | FG  | 1    | N        | C         | GUIDE                     |
| 4   | 0N4406342210/ | AP         | EQ  | 1    | N        | C         | LEVER                     |
| 5   | 0N4406342200/ | BB         | GD  | 1    | N        | C         | SHAFT                     |
| 6   | 0N4406342250/ | AP         | EQ  | 1    | N        | C         | LEVER                     |
| 7   | 0N4408843950/ | AX         | FG  | 1    | N        | C         | GUIDE                     |
| 8   | 0N4406359150/ | AH         | DX  | 5    | N        | C         | LABEL-H                   |
| 9   | 0N4408843830/ | BG         | GT  | 1    | N        | C         | ASSEMBLY SHAFT            |
| 10  | 0N4406342580/ | AP         | EQ  | 1    | N        | C         | ARBOR                     |
| 11  | 0N4402833110/ | AY         | FQ  | 1    | N        | B         | CLUTCH                    |
| 12  | 0N4408844160/ | BK         | HC  | 1    | N        | B         | ASSEMBLY CLUTCH (G28-CC6) |
| 13  | 0N4406345040/ | AZ         | FQ  | 1    | N        | B         | SWITCH (SZ-FED-ADU-F300)  |
| 15  | 0N4406342000/ | AR         | EQ  | 1    | N        | C         | ARM                       |
| 16  | 0N4406342010/ | AP         | EQ  | 1    | N        | C         | GEAR (10S024-06)          |
| 17  | 0N4406342020/ | AR         | EQ  | 1    | N        | C         | ARM                       |
| 18  | 0N4406344340/ | BL         | HL  | 1    | N        | C         | ASSEMBLY ROLLER           |
| 19  | 0N4408843970/ | BC         | GJ  | 1    | N        | C         | ASSEMBLY ROLLER           |
| 20  | 0N4406344420/ | AS         | EQ  | 1    | N        | C         | ASSEMBLY FRAME            |
| 21  | 0N4400885120/ | AF         | DS  | 5    | N        | C         | SPRING                    |
| 22  | 0N4406344150/ | BD         | GJ  | 1    | N        | C         | ASSEMBLY GUIDE U          |
| 23  | 0N4406344410/ | AS         | EZ  | 1    | N        | C         | ASSEMBLY FRAME F          |
| 24  | 0N4406341950/ | AZ         | FQ  | 1    | N        | C         | ASSEMBLY BRACKET F        |
| 25  | 0N4406342030/ | AP         | EQ  | 1    | N        | C         | GEAR (10S020-06)          |
| 26  | 0N4406341910/ | AP         | EQ  | 1    | N        | C         | GEAR (10S020-08)          |
| 27  | 0N4406342050/ | AS         | EQ  | 1    | N        | C         | SHAFT                     |
| 28  | 0N4406343170/ | AG         | DX  | 5    | N        | C         | COLLAR (24-6)             |
| 29  | 0N4406342040/ | AR         | EQ  | 1    | N        | C         | BRACKET                   |
| 30  | 0N4406342060/ | AP         | EQ  | 1    | N        | C         | BRACKET                   |
| 31  | 0N4406342140/ | BA         | FX  | 1    | N        | C         | SHAFT                     |
| 32  | 0N4406342150/ | AQ         | EQ  | 1    | N        | C         | BRACKET                   |
| 33  | 0N4400786780/ | AS         | EZ  | 1    | N        | C         | PULLEY                    |
| 34  | 0N4406342570/ | AR         | EQ  | 1    | N        | B         | BELT ROUND T-TYPE         |
| 35  | 0N4406342160/ | AW         | FG  | 1    | N        | C         | SHAFT                     |
| 36  | 0N4406342970/ | AG         | DX  | 5    | N        | C         | COLLAR                    |
| 37  | 0N4406342170/ | AG         | DX  | 5    | N        | C         | COLLAR                    |
| 38  | 0N4406341850/ | BA         | FX  | 1    | N        | C         | ASSEMBLY GUIDE            |
| 39  | 0N4406342180/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)              |
| 40  | 0N4406342420/ | AP         | EQ  | 1    | N        | C         | BRACKET                   |
| 41  | 0N4408844030/ | AY         | FQ  | 1    | N        | C         | SHAFT                     |
| 42  | 0N4408844190/ | AQ         | EQ  | 1    | N        | C         | ARBOR                     |
| 43  | 0N4407401970/ | AF         | DS  | 5    | N        | B         | SPRING-CLUTCH-L           |
| 44  | 0N4408843920/ | AP         | EQ  | 1    | N        | C         | SLEEVE                    |
| 45  | 0N4406344290/ | AQ         | EQ  | 1    | N        | C         | SPRING                    |
| 46  | 0N4406342080/ | AP         | EQ  | 1    | N        | C         | GEAR (10S028-06)          |
| 47  | 0N4406342070/ | AP         | EQ  | 1    | N        | C         | GEAR (10S020-06)          |
| 48  | 0N4400802070/ | AG         | DX  | 5    | N        | C         | BUSH                      |
| 49  | 0N4407976990/ | AH         | DX  | 1    | N        | C         | BUSH                      |
| 50  | 0N4346312030/ | AH         | DX  | 5    | N        | C         | BUSHING                   |
| 51  | 0N4408843900/ | BB         | GD  | 1    | N        | B         | SOLENOID (F300-SP)        |
| 52  | 0N4843391179/ | AE         | DJ  | 10   | N        | C         | CLAMP(WIRING) (UAMS070)   |
| 53  | 0N4842414630/ | AF         | DS  | 10   | N        | C         | GROMMET (OBC-500)         |
| 54  | 0N4842416026/ | AF         | DS  | 5    | N        | C         | GROMMET (EHP-6U)          |
| 55  | 0N4406344100/ | AY         | FQ  | 1    | N        | C         | SHAFT                     |
| 56  | 0N4406344810/ | AQ         | EQ  | 1    | N        | C         | ARM                       |
| 57  | 0N4407734980/ | AH         | DX  | 5    | N        | C         | BUSH                      |
| 58  | 0N4406381610/ | BA         | FX  | 1    | N        | C         | WIRE HARNESS              |
| 59  | 0N4408843770/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY BRACKET          |



## 24



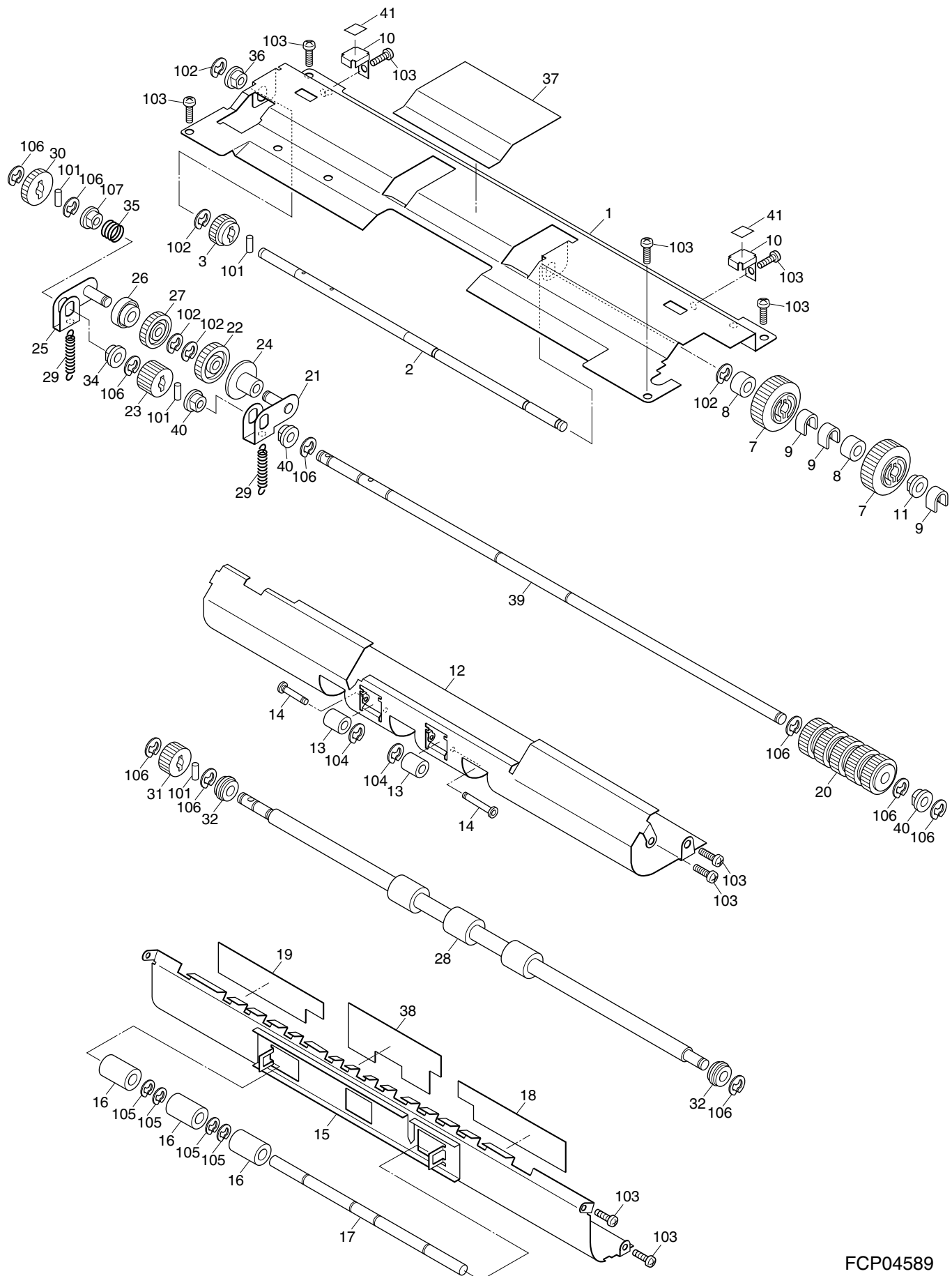


**25** ADDアライニング部 (ADD-ALIGNING-ASM)

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## 25 ADDアライニング部 (ADD-ALIGNING-ASM)



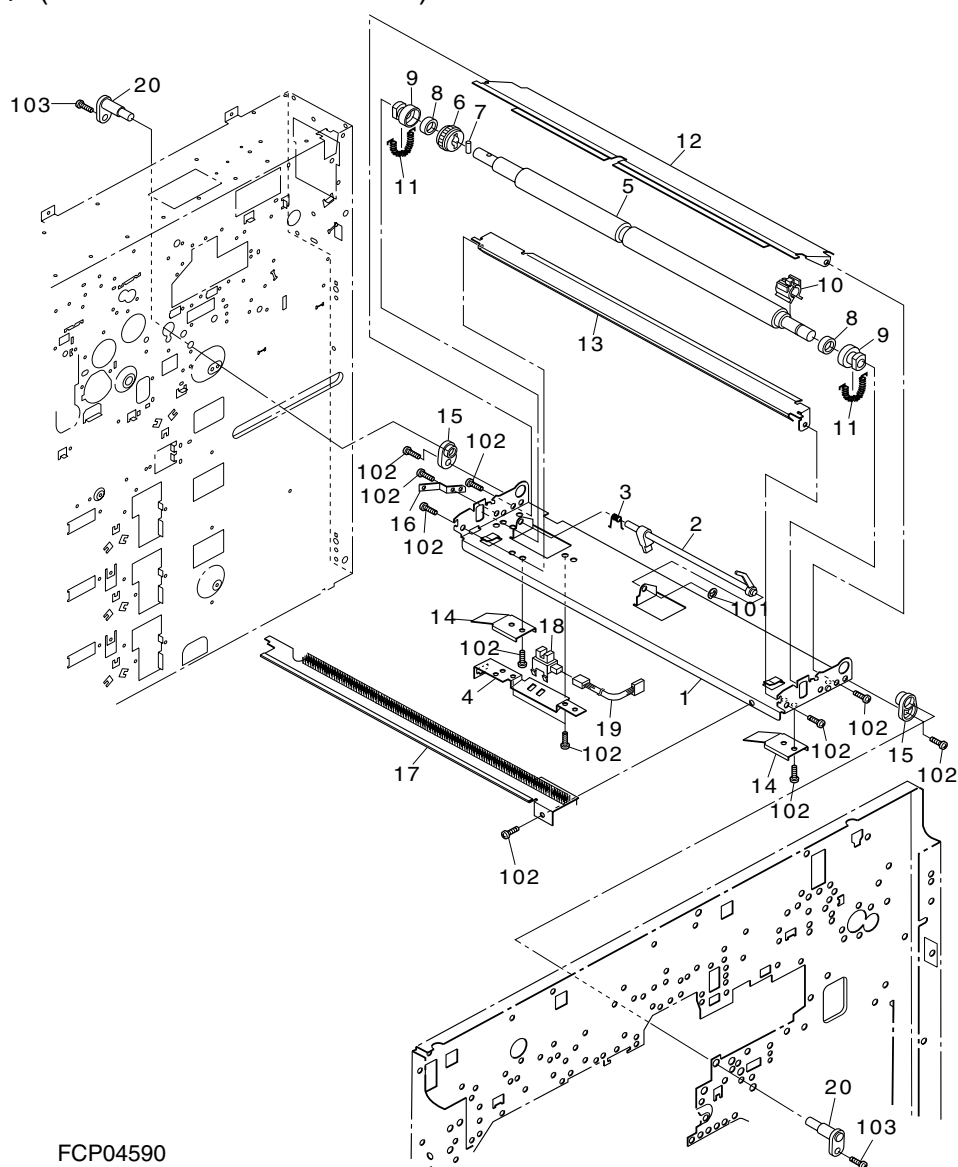
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## 26 アライニング 部 (ALIGNING-ROLLER-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION            |
|-----|---------------|------------|-----|------|----------|-----------|------------------------|
|     |               | Ex.        | Ja. |      |          |           |                        |
| 1   | 0N4406349750/ | AY         | FQ  | 1    | N        | C         | FRAME                  |
| 2   | 0N4401772500/ | AS         | EQ  | 1    | N        | C         | ACTUATOR               |
| 3   | 0N4401772510/ | AP         | EQ  | 1    | N        | C         | SPRING(LEAF)           |
| 4   | 0N4406349840/ | AR         | EQ  | 1    | N        | C         | BRACKET                |
| 5   | 0N4406349760/ | BG         | GT  | 1    | N        | C         | ROLLER                 |
| 6   | 0N4407547320/ | AN         | EQ  | 1    | N        | C         | GEAR (0.8-25)          |
| 7   | 0N4842904020/ | AE         | DS  | 10   | N        | C         | PIN (20/12SUSH7)       |
| 8   | 0N4407922440/ | BC         | GD  | 1    | N        | C         | BALL BEARING (1680ZZ)  |
| 9   | 0N4406349770/ | AN         | EQ  | 1    | N        | C         | BUSH(PLASTIC)          |
| 10  | 0N4406349790/ | AP         | EQ  | 1    | N        | C         | CLIP-RGST              |
| 11  | 0N4406349780/ | AG         | DS  | 5    | N        | C         | SPRING                 |
| 12  | 0N4406349860/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY GUIDE         |
| 13  | 0N4406349920/ | AX         | FG  | 1    | N        | C         | ASSEMBLY GUIDE         |
| 14  | 0N4406349800/ | AR         | EQ  | 1    | N        | C         | SPRING(LEAF)           |
| 15  | 0N4406349850/ | AN         | EQ  | 1    | N        | C         | BUSH(PLASTIC)          |
| 16  | 0N4406349880/ | AP         | EQ  | 1    | N        | C         | SPRING(LEAF)           |
| 17  | 0N4406349820/ | BA         | FX  | 1    | N        | C         | ASSEMBLY BRACKET       |
| 18  | 0N4408683480/ | AS         | EQ  | 1    | N        | B         | PHOTO SENSOR (GP1A73A) |
| 19  | 0N4406381660/ | AQ         | EQ  | 1    | N        | C         | WIRE HARNESS           |
| 20  | 0N4406349900/ | AS         | EQ  | 1    | N        | C         | ASSEMBLY JOINT         |
| 101 | 0N7405002031/ | AB         | DJ  | 50   | N        | C         | E-RING                 |
| 102 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)            |
| 103 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)            |
|     |               |            |     |      |          |           |                        |
|     |               |            |     |      |          |           |                        |
|     |               |            |     |      |          |           |                        |

## 26 アライニング 部 (ALIGNING-ROLLER-ASM)



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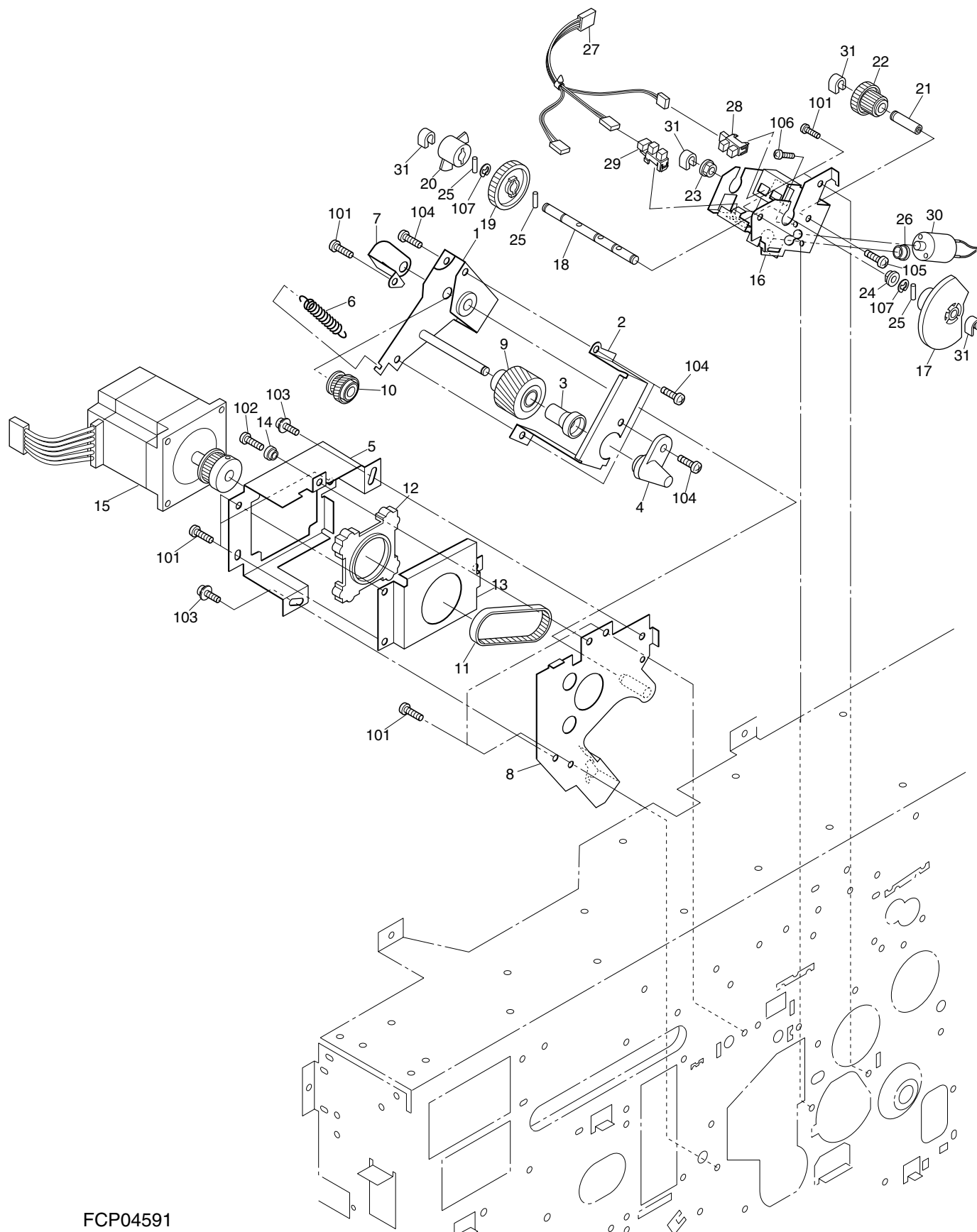


## 27

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# 27 転写ヘッド駆動部 (TRU-DRIVE-ASM)



FCP04591

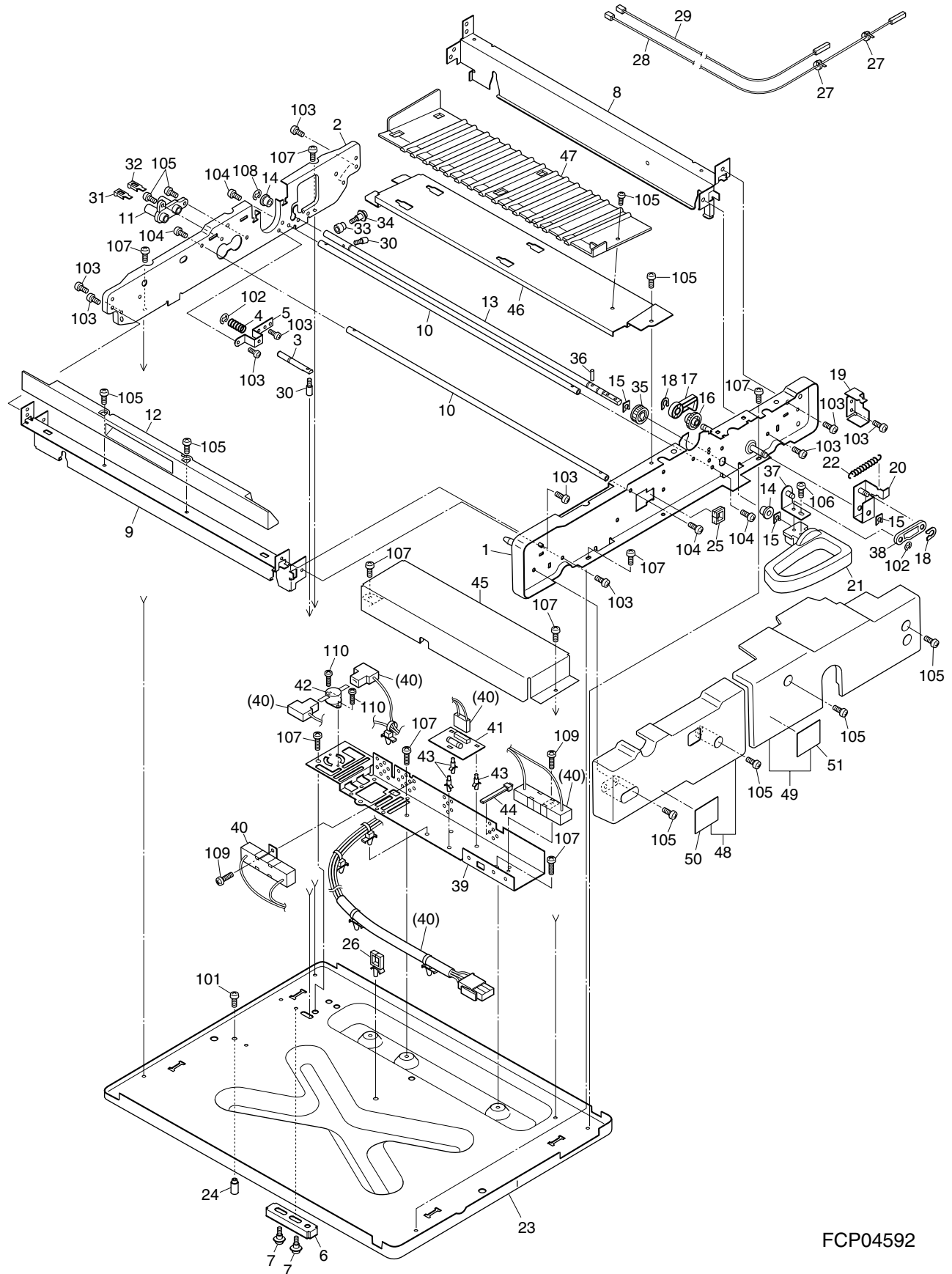


28 転写ベルト部(1) (TRANSPORT-BELT-1-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                              |                    |
|-----|---------------|------------|-----|------|----------|-----------|--|--------------------|
|     |               | Ex.        | Ja. |      |          |           |  |                    |
| 1   | 0N4406337830/ | BF         | GN  | 1    | N        | C         | ASSEMBLY FRAME<br>フレーム                   |                    |
| 2   | 0N4406337840/ | BD         | GJ  | 1    | N        | C         | ASSEMBLY FRAME<br>フレーム                   |                    |
| 3   | 0N4406337950/ | AR         | EQ  | 1    | N        | C         | SHAFT<br>シャフト                            |                    |
| 4   | 0N4406337960/ | AF         | DS  | 5    | N        | C         | SPRING(COMPRESSON)<br>スプリング              |                    |
| 5   | 0N4406338420/ | AQ         | EQ  | 1    | N        | C         | BRACKET<br>ブラケット                         |                    |
| 6   | 0N4406338400/ | AQ         | EQ  | 1    | N        | C         | ACTUATOR<br>アクチュエーター                     |                    |
| 7   | 0N4406337940/ | AN         | EG  | 1    | N        | C         | SCREW<br>ビス                              |                    |
| 8   | 0N4406337880/ | BB         | GD  | 1    | N        | C         | STAY<br>ステイ                              |                    |
| 9   | 0N4406337890/ | BA         | FX  | 1    | N        | C         | STAY<br>ステイ                              |                    |
| 10  | 0N4406337920/ | AX         | FG  | 1    | N        | C         | SHAFT<br>シャフト                            |                    |
| 11  | 0N4406337970/ | AQ         | EQ  | 1    | N        | C         | TERMINAL<br>ターミナル                        |                    |
| 12  | 0N4406338070/ | BA         | FX  | 1    | N        | C         | KNOB<br>ノブ                               |                    |
| 13  | 0N4406338110/ | BB         | GD  | 1    | N        | C         | SHAFT<br>シャフト                            |                    |
| 14  | 0N4400802080/ | AG         | DX  | 5    | N        | C         | BUSH<br>ブッシング                            |                    |
| 15  | 0N4400336190/ | AG         | DX  | 5    | N        | C         | RING<br>RING                             |                    |
| 16  | 0N4406338180/ | AP         | EQ  | 1    | N        | C         | GEAR (10S019-06R)<br>ギア                  |                    |
| 17  | 0N4406338170/ | AP         | EQ  | 1    | N        | C         | CAM<br>カム                                |                    |
| 18  | 0N4407972860/ | AH         | DX  | 5    | N        | C         | STOP-RING<br>ストップリング                     |                    |
| 19  | 0N4406338390/ | AP         | EQ  | 1    | N        | C         | BRACKET<br>ブラケット                         |                    |
| 20  | 0N4406338310/ | AU         | EZ  | 1    | N        | C         | ASSEMBLY BRACKET<br>ブラケット                |                    |
| 21  | 0N4406338100/ | AY         | FQ  | 1    | N        | C         | HANDLE<br>ハンドル                           |                    |
| 22  | 0N4406338300/ | AG         | DX  | 5    | N        | C         | SPRING(EXTENTION)<br>スプリング               |                    |
| 23  | 0N4406337850/ | BH         | GX  | 1    | N        | C         | FRAME<br>フレーム                            |                    |
| 24  | 0N4406337990/ | AR         | EQ  | 1    | N        | C         | STUD<br>スタッド                             |                    |
| 25  | 0N4843390942/ | AF         | DS  | 10   | N        | C         | BAND (EDS-2)<br>バンド                      |                    |
| 26  | 0N4843390854/ | AF         | DS  | 5    | N        | C         | HOSE CLAMP (LWS-1U)<br>クランプ              |                    |
| 27  | 0N4346754010/ | AC         | DJ  | 5    | N        | C         | BAND (SKB-BAND-1)<br>バンド                 |                    |
| 28  | 0N4406381400/ | AT         | EZ  | 1    | N        | C         | WIRE HARNESS<br>ワイヤーハーネス                 |                    |
| 29  | 0N4406382160/ | AS         | EQ  | 1    | N        | C         | WIRE HARNESS<br>ワイヤーハーネス                 |                    |
| 30  | 0N4406338130/ | AF         | DS  | 10   | N        | C         | SCREW<br>ビス                              |                    |
| 31  | 0N4406337980/ | AQ         | EQ  | 1    | N        | C         | PLATE<br>プレート                            |                    |
| 32  | 0N4406338010/ | AQ         | EQ  | 1    | N        | C         | PLATE<br>プレート                            |                    |
| 33  | 0N4406339490/ | AS         | EQ  | 1    | N        | C         | COLLAR<br>カラー                            |                    |
| 34  | 0N4406339500/ | AF         | DS  | 10   | N        | C         | SCREW<br>ビス                              |                    |
| 35  | 0N4406338140/ | AP         | EQ  | 1    | N        | C         | GEAR (10S022-08)<br>ギア                   |                    |
| 36  | 0N4842904020/ | AE         | DS  | 10   | N        | C         | PIN (20/12SUSH7)<br>ピン                   |                    |
| 37  | 0N4406338340/ | AR         | EQ  | 1    | N        | C         | ASSEMBLY BRACKET<br>ブラケット                |                    |
| 38  | 0N4406338380/ | AP         | EQ  | 1    | N        | C         | PLATE<br>プレート                            |                    |
| 39  | 0N4406338080/ | AT         | EZ  | 1    | N        | C         | BRACKET<br>ブラケット                         |                    |
| 40  | 0N4406387830/ | BH         | GX  | 1    | N        | E         | ASSEMBLY DUMP HEATER (K-DHT-L-300-U)     | (TWD,SAD) ヒーターユニット |
|     | 0N4406387840/ | BH         | GX  | 1    | N        | E         | ASSEMBLY DUMP HEATER (K-DHT-L-300-E)     | (ASD,AUD) ヒーターユニット |
|     | 0N4406387820/ | BH         | GX  | 1    | N        | E         | ASSEMBLY DUMP HEATER (K-DHT-L-300-J)     | (JAPAN) ヒーターユニット   |
| 41  | 0N4407965280/ | AZ         | FX  | 1    | N        | E         | FUS PWB (PWA-F-FUS-35)                   | (JAPAN) FUS 基板     |
|     | 0N4407965330/ | AZ         | FX  | 1    | N        | E         | FUS PWB (PWA-F-FUS-351EU)                | (ASD,AUD) FUS 基板   |
|     | 0N4407965320/ | AY         | FQ  | 1    | N        | E         | FUS PWB (PWA-F-FUS-351UC)                | (TWD,SAD) FUS 基板   |
| 42  | 0N4400741340/ | BC         | GJ  | 1    | N        | B         | THERMISTOR (THRM-CS-7SA)<br>サーミスター       |                    |
| 43  | 0N4843391572/ | AF         | DS  | 5    | N        | C         | LOCKING-SUPPORT (PWZ-SPLSN-4U)<br>ロックーター |                    |
| 44  | 0N4843391496/ | AE         | DS  | 10   | N        | C         | BAND (SKB-80MZ)<br>バンド                   |                    |
| 45  | 0N4406338060/ | AZ         | FQ  | 1    | N        | C         | COVER<br>カバー                             |                    |
| 46  | 0N4406338260/ | AZ         | FQ  | 1    | N        | C         | STAY<br>ステイ                              |                    |
| 47  | 0N4406338410/ | BE         | GN  | 1    | N        | C         | GUIDE<br>ガイド                             |                    |
| 48  | 0N4406325440/ | AW         | FG  | 1    | N        | C         | ASSEMBLY COVER<br>カバー                    |                    |
| 49  | 0N4406338200/ | BA         | FX  | 1    | N        | C         | ASSEMBLY COVER<br>カバー                    |                    |
| 50  | 0N4406359100/ | AH         | DX  | 5    | N        | C         | LABEL-A<br>ラベル A                         |                    |
| 51  | 0N4406359110/ | AH         | DX  | 5    | N        | C         | LABEL-B<br>ラベル B                         |                    |
| 101 | 0N4842040725/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)<br>ビス                        |                    |
| 102 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING<br>E-リング                          |                    |
| 103 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)<br>ビス                        |                    |
| 104 | 0N7040400811/ | AB         | DJ  | 50   | N        | C         | SCREW (4×8)<br>ビス                        |                    |
| 105 | 0N4842040700/ | AC         | DJ  | 50   | N        | C         | SCREW (3×12)<br>ビス                       |                    |
| 106 | 0N7040401611/ | AB         | DJ  | 50   | N        | C         | SCREW (4×16)<br>ビス                       |                    |
| 107 | 0N4842041800/ | AD         | DJ  | 50   | N        | C         | SCREW (4×7)<br>ビス                        |                    |
| 108 | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E-RING<br>E-リング                          |                    |
| 109 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス                        |                    |
| 110 | 0N4401791080/ | AD         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス                        |                    |
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# 28 転写ヘッド部(1) (TRANSPORT-BELT-1-ASM)



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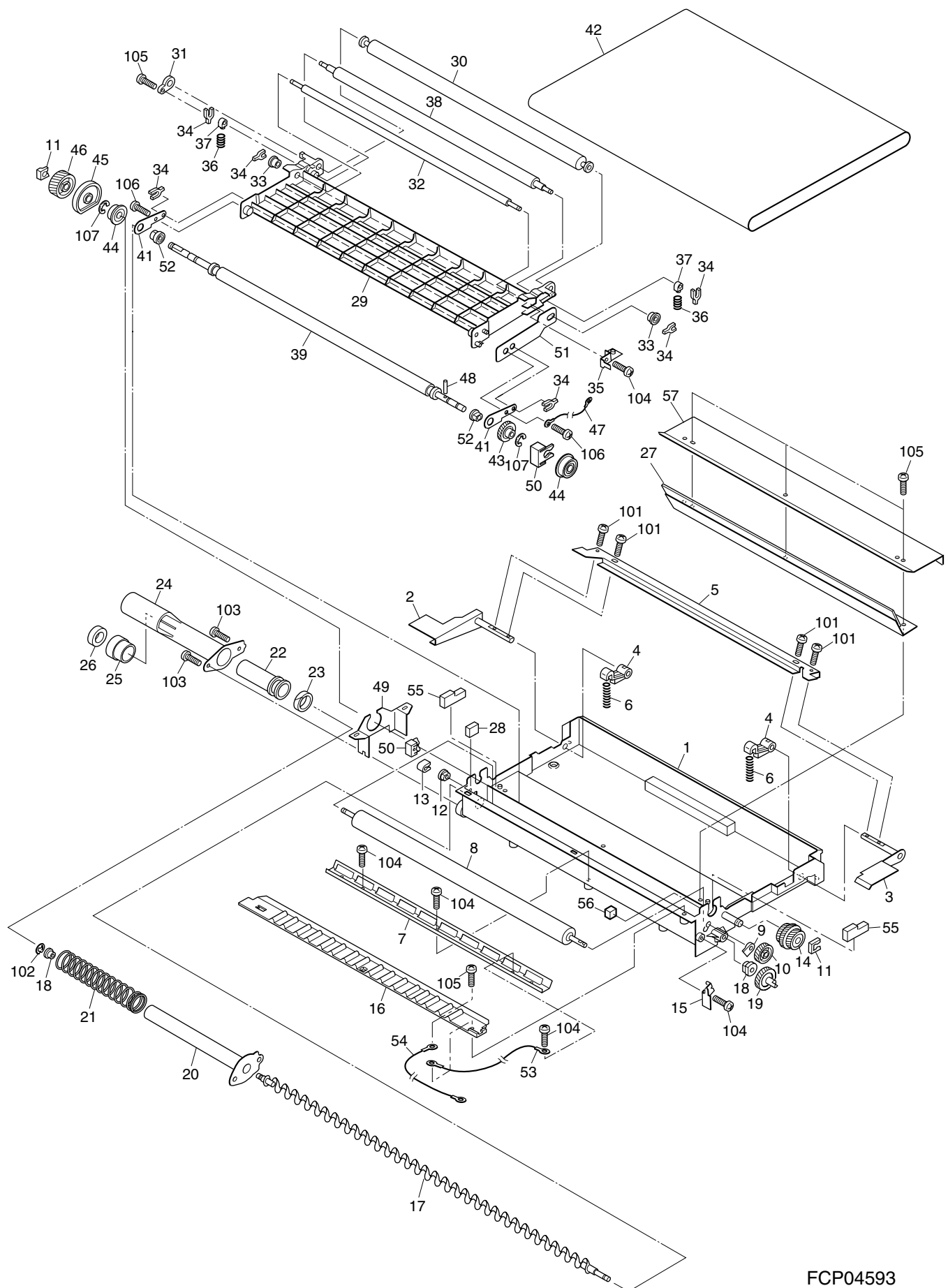


29 転写ベルト部(2) (TRANSPORT-BELT-2-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION              |                |
|-----|---------------|------------|-----|------|----------|-----------|--------------------------|----------------|
|     |               | Ex.        | Ja. |      |          |           |                          |                |
| 1   | 0N4406339350/ | BK         | HG  | 1    | N        | C         | ASSEMBLY CASE            | ケース            |
| 2   | 0N4406339450/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY LEVER           | レバ ー           |
| 3   | 0N4406339430/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY LEVER           | レバ ー           |
| 4   | 0N4406339420/ | AP         | EQ  | 1    | N        | C         | ARM                      | アーム            |
| 5   | 0N4406339410/ | AW         | FG  | 1    | N        | C         | HOLDER                   | ホルダー           |
| 6   | 0N4406339480/ | AF         | DS  | 5    | N        | C         | SPRING(COMPRESSION)      | スプリング          |
| 7   | 0N4406339570/ | BL         | HL  | 1    | N        | C         | SCRAPER                  | スクレパ ー         |
| 8   | 0N4409894320/ | BS         | MJ  | 1    | N        | C         | BRUSH ROLLER             | ブ ラシローラー       |
| 9   | 0N4406338940/ | AS         | EQ  | 1    | N        | C         | BUSH(METAL)              | ブ ッシング         |
| 10  | 0N4406338950/ | AP         | EQ  | 1    | N        | C         | GEAR (08H025-06)         | ギア             |
| 11  | 0N4400336190/ | AG         | DX  | 5    | N        | C         | RING                     | RING           |
| 12  | 0N4407974570/ | AH         | DX  | 5    | N        | C         | BUSHING                  | ブ ッシング         |
| 13  | 0N4407972860/ | AH         | DX  | 5    | N        | C         | STOP-RING                | ストップ リング       |
| 14  | 0N4406339300/ | AR         | EQ  | 1    | N        | C         | GEAR (GG08H021/08H031)   | ギア             |
| 15  | 0N4406338960/ | AQ         | EQ  | 1    | N        | C         | PLATE                    | プレート           |
| 16  | 0N4406338970/ | BB         | GD  | 1    | N        | C         | ASSEMBLY GUIDE           | ガイド            |
| 17  | 0N4406339220/ | BK         | HC  | 1    | N        | C         | AUGER                    | スクリュー          |
| 18  | 0N4407683340/ | AH         | DX  | 5    | N        | C         | BUSH(POLY CARBONATE)     | ブ ッシング         |
| 19  | 0N4406339280/ | AP         | EQ  | 1    | N        | C         | GEAR (08H028-049         | ギア             |
| 20  | 0N4406339230/ | AS         | EZ  | 1    | N        | C         | NOZZLE                   | ノズル            |
| 21  | 0N4406339260/ | AP         | EQ  | 1    | N        | C         | SPRING(COMPRESSION)      | スプリング          |
| 22  | 0N4406339510/ | AR         | EQ  | 1    | N        | C         | SHUTTER                  | シャッター          |
| 23  | 0N4406339520/ | AF         | DS  | 5    | N        | C         | SEAL                     | シール            |
| 24  | 0N4406339240/ | AS         | EQ  | 1    | N        | C         | NOZZLE                   | ノズル            |
| 25  | 0N4406339530/ | AP         | EQ  | 1    | N        | C         | HOLDER                   | ホルダー           |
| 26  | 0N4406339250/ | AG         | DS  | 5    | N        | C         | SEAL                     | シール            |
| 27  | 0N4409894330/ | BH         | GX  | 1    | N        | B         | BELT CLEANING BLADE      | ベルトクリーニング プレート |
| 28  | 0N4406339400/ | AF         | DS  | 5    | N        | C         | SEAL                     | シール            |
| 29  | 0N4406338560/ | BD         | GN  | 1    | N        | C         | ASSEMBLY HOUSING         | ハウジング          |
| 30  | 0N4408847280/ | BN         | HZ  | 1    | N        | C         | ASSEMBLY ROLLER          | ローラー           |
| 31  | 0N4406338670/ | AP         | EQ  | 1    | N        | C         | SCREW                    | ビス             |
| 32  | 0N4406338620/ | AY         | FQ  | 1    | N        | C         | ROLLER                   | ローラー           |
| 33  | 0N4408508790/ | AG         | DX  | 5    | N        | C         | BUSH                     | ブ ッシング         |
| 34  | 0N4408354010/ | AN         | EG  | 1    | N        | C         | STOPPER                  | ストッパ ー         |
| 35  | 0N4406338710/ | AQ         | EQ  | 1    | N        | C         | PLATE                    | プレート           |
| 36  | 0N4406338690/ | AF         | DS  | 5    | N        | C         | SPRING(COMPRESSION)      | スプリング          |
| 37  | 0N4406338680/ | AQ         | EQ  | 1    | N        | C         | HOLDER                   | ホルダー           |
| 38  | 0N4409894310/ | BQ         | LP  | 1    | N        | C         | CHARGER ROLLER ASSEMBLY  | チャージャーローラー     |
| 39  | 0N4408847300/ | BL         | HG  | 1    | N        | C         | ASSEMBLY ROLLER          | ローラー           |
| 41  | 0N4406338640/ | AN         | EQ  | 1    | N        | C         | PLATE                    | プレート           |
| 42  | 0N4409894300/ | CA         | TV  | 1    | N        | B         | TRANSFER BELT            | 搬送ベルト          |
| 43  | 0N4406338650/ | AP         | EQ  | 1    | N        | C         | GEAR (08-H021-08)        | ギア             |
| 44  | 0N4408860890/ | AZ         | FQ  | 1    | N        | C         | BALL BEARING (608-EP2RS) | ボールベアリング       |
| 45  | 0N4406338660/ | AP         | EQ  | 1    | N        | C         | ROLLER                   | ローラー           |
| 46  | 0N4406338770/ | AP         | EQ  | 1    | N        | C         | GEAR (10H024-08)         | ギア             |
| 47  | 0N4406381410/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS             | ワイヤーハネス        |
| 48  | 0N4842904020/ | AE         | DS  | 10   | N        | C         | PIN (20/12SUSH7)         | ピン             |
| 49  | 0N4406338750/ | AR         | EQ  | 1    | N        | C         | BRACKET                  | ブラケット          |
| 50  | 0N4406338760/ | AH         | DX  | 5    | N        | C         | CLIP-RING-8              | クリップ           |
| 51  | 0N4406338800/ | AP         | EQ  | 1    | N        | C         | PLATE                    | プレート           |
| 52  | 0N4408847270/ | AH         | DX  | 1    | N        | C         | BUSHING(PLASTIC)         | ブ ッシング         |
| 53  | 0N4406389310/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS             | ワイヤーハネス        |
| 54  | 0N4406382490/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS             | ワイヤーハネス        |
| 55  | 0N4406339560/ | AH         | DX  | 5    | N        | C         | SEAL                     | シール            |
| 56  | 0N4406339390/ | AH         | DX  | 1    | N        | C         | SEAL                     | シール            |
| 57  | 0N4406339360/ | AY         | FQ  | 1    | N        | C         | PLATE                    | プレート           |
| 101 | 0N7040400811/ | AB         | DJ  | 50   | N        | C         | SCREW (4x8)              | ビス             |
| 102 | 0N7405003031/ | AB         | DJ  | 50   | N        | C         | E-RING                   | E-リング          |
| 103 | 0N4842040850/ | AC         | DJ  | 50   | N        | C         | SCREW (4x10)             | ビス             |
| 104 | 0N7040300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3x6)              | ビス             |
| 105 | 0N4842040709/ | AC         | DJ  | 50   | N        | C         | SCREW (4x6)              | ビス             |
| 106 | 0N7040400611/ | AB         | DJ  | 50   | N        | C         | SCREW (4x6)              | ビス             |
| 107 | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E-RING                   | E-リング          |
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29 転写ヘッド部(2) (TRANSPORT-BELT-2-ASM)



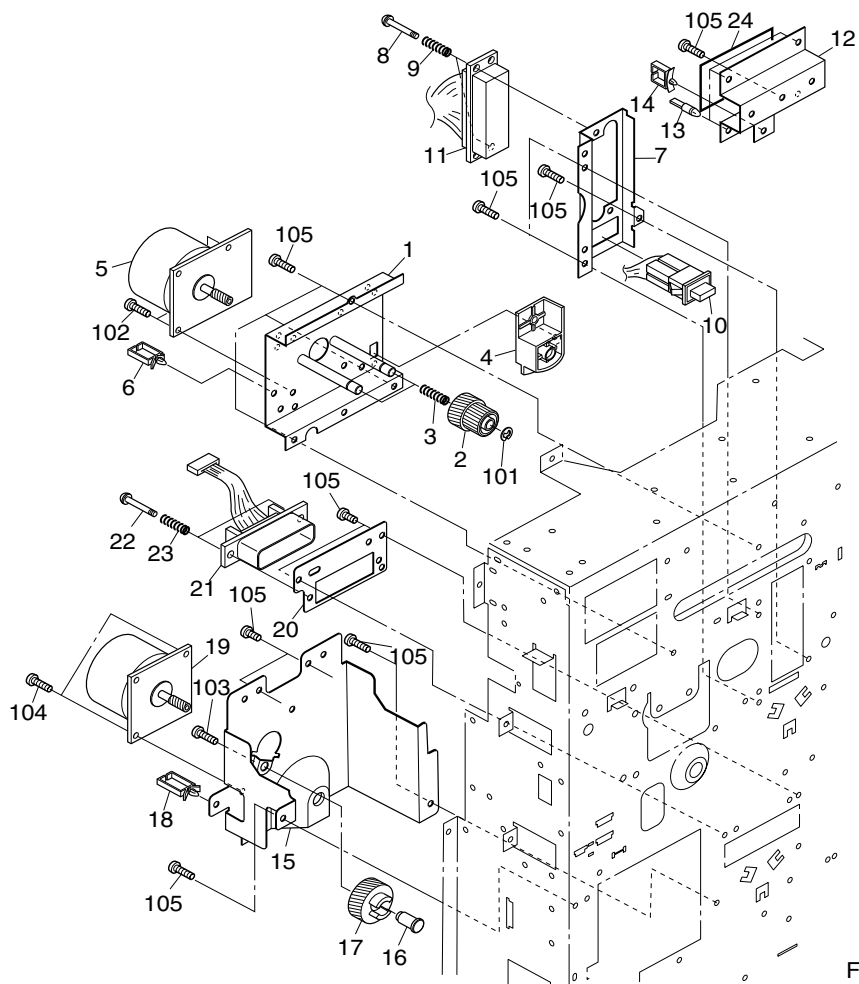
FCP04593



30 定着/ADU 駆動部 (FUSER/ADU-DRIVE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                      |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 1   | 0N4406325830/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY BRACKET<br>ブ ラケット                       |
| 2   | 0N4406325850/ | AX         | FG  | 1    | N        | C         | ASSEMBLY GEAR (GR10S23/05H50)<br>ギア              |
| 3   | 0N4407886400/ | AK         | EB  | 5    | N        | C         | SPRING<br>スプリング                                  |
| 4   | 0N4406325920/ | AS         | EQ  | 1    | N        | C         | COVER<br>カバー                                     |
| 5   | 0N4406378640/ | BZ         | TF  | 1    | N        | B         | MOTOR (M/DC-HTR-300N)<br>モーター                    |
| 6   | 0N4843390856/ | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (LWS-3U)<br>クランプ                   |
| 7   | 0N4406325970/ | AV         | FG  | 1    | N        | C         | BRACKET<br>ブ ラケット                                |
| 8   | 0N4406326040/ | AE         | DJ  | 10   | N        | C         | SCREW (D4-18-M3)<br>ビス                           |
| 9   | 0N4406326070/ | AF         | DS  | 5    | N        | C         | SPRING(COMPRESSION)<br>スプリング                     |
| 10  | 0N4400678360/ | AY         | FQ  | 1    | N        | B         | SWITCH (SZ-DOOR-140)<br>スイッチ                     |
| 11  | 0N4406381960/ | BS         | MJ  | 1    | N        | C         | WIRE HARNESS (JAPAN,NAD,SAD,ASD,AUD)<br>ワイヤーハーネス |
|     | 0N4406389450/ | BS         | MJ  | 1    | N        | C         | WIRE HARNESS (TWD)<br>ワイヤーハーネス                   |
|     | 0N4406389820/ | BS         | MW  | 1    | N        | C         | WIRE HARNESS (MJD)<br>ワイヤーハーネス                   |
| 12  | 0N4406331290/ | AS         | EQ  | 1    | N        | C         | BRACKET<br>ブ ラケット                                |
| 13  | 0N4843391573/ | AF         | DS  | 5    | N        | C         | LOCKING-SUPPORT (PWZ-SPLSN-6U)<br>ロック ーター        |
| 14  | 0N4843390854/ | AF         | DS  | 5    | N        | C         | HOSE CLAMP (LWS-1U)<br>クランプ                      |
| 15  | 0N4406343600/ | BA         | FX  | 1    | N        | C         | BRACKET<br>ブ ラケット                                |
| 16  | 0N4406343620/ | AR         | EQ  | 1    | N        | C         | STUD<br>スタッド                                     |
| 17  | 0N4406343640/ | AP         | EQ  | 1    | N        | C         | WHEEL (WHEEL-Z52-ADU)<br>ホイール                    |
| 18  | 0N4843390857/ | AG         | DS  | 5    | N        | C         | BAND (LWS-4U)<br>バンド                             |
| 19  | 0N4406378650/ | BZ         | TF  | 1    | N        | B         | MOTOR (M/DC-PFP-300N DC36V 43.6W)<br>モーター        |
| 20  | 0N4406343520/ | AR         | EQ  | 1    | N        | C         | BRACKET<br>ブ ラケット                                |
| 21  | 0N4406382030/ | BL         | HL  | 1    | N        | C         | WIRE HARNESS<br>ワイヤーハーネス                         |
| 22  | 0N4406343540/ | AN         | EG  | 1    | N        | C         | SCREW<br>ビス                                      |
| 23  | 0N4406343550/ | AF         | DS  | 5    | N        | C         | SPRING(COMPRESSION)<br>スプリング                     |
| 24  | 0N4406376740/ | BV         | RB  | 1    | N        | E         | MOT PWB (F-MOT-300)<br>MOT 基板                    |
| 101 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING<br>E-リング                                  |
| 102 | 0N4842040061/ | AC         | DJ  | 50   | N        | C         | SCREW (4×10)<br>ビス                               |
| 103 | 0N7043300613/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス                                |
| 104 | 0N4842040671/ | AB         | DJ  | 50   | N        | C         | SCREW (4×12)<br>ビス                               |
| 105 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)<br>ビス                                |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |

30 定着/ADU 駆動部 (FUSER/ADU-DRIVE-ASM)



FCP04594

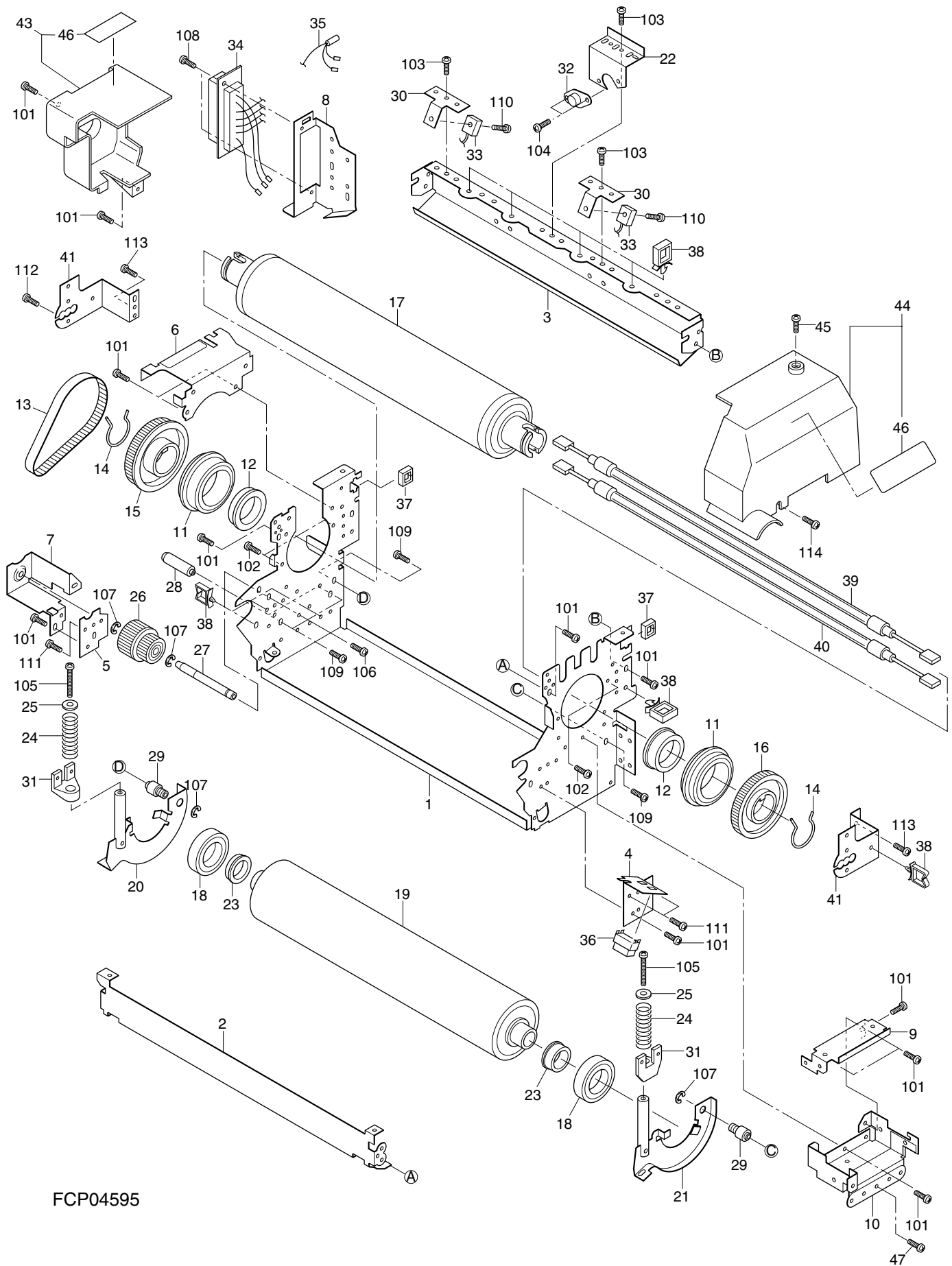


# 31 定着部(1) (FUSER-1-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 1   | 0N4406323460/ | BK         | HG  | 1    | N        | C         | FRAME フレーム                                   |
| 2   | 0N4406323490/ | AZ         | FQ  | 1    | N        | C         | BRACKET ブラケット                                |
| 3   | 0N4406323510/ | AY         | FQ  | 1    | N        | C         | GUIDE ガイド                                    |
| 4   | 0N4406323560/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット                                |
| 5   | 0N4406323570/ | AP         | EQ  | 1    | N        | C         | BRACKET ブラケット                                |
| 6   | 0N4406323590/ | BA         | FX  | 1    | N        | C         | ASSEMBLY BRACKET ブラケット                       |
| 7   | 0N4406323600/ | AS         | EZ  | 1    | N        | C         | BRACKET ブラケット                                |
| 8   | 0N4406323620/ | AV         | FG  | 1    | N        | C         | BRACKET ブラケット                                |
| 9   | 0N4406323670/ | AS         | EQ  | 1    | N        | C         | BRACKET ブラケット                                |
| 10  | 0N4406323650/ | BF         | GN  | 1    | N        | C         | ASSEMBLY BRACKET ブラケット                       |
| 11  | 0N4406323710/ | BC         | GD  | 1    | N        | C         | BALL BEARING (6907ZZ) ボールベアリング               |
| 12  | 0N4406323730/ | AS         | EQ  | 1    | N        | C         | COLLER カラー                                   |
| 13  | 0N4406323820/ | BB         | GD  | 1    | N        | B         | BELT TIMING (276-3GT-7) タイミングベルト             |
| 14  | 0N4406323870/ | AG         | DS  | 5    | N        | C         | RING リング                                     |
| 15  | 0N4406323890/ | BA         | FX  | 1    | N        | C         | PULLY-72-HR55 (72-HR55) プーリー                 |
| 16  | 0N4406323910/ | BA         | FX  | 1    | N        | C         | GEAR (10S060-305) ギア                         |
| 17  | 0N4409894240/ | CC         | UB  | 1    | N        | B         | HEAT ROLLER ヒートローラー                          |
| 18  | 0N4406323720/ | BA         | FX  | 1    | N        | C         | BALL BEARING (6905ZZ) ボールベアリング               |
| 19  | 0N4409894250/ | CF         | UK  | 1    | N        | B         | HEAT ROLLER ヒートローラー                          |
| 20  | 0N4406324080/ | BB         | GD  | 1    | N        | C         | ASSEMBLY ARM F アーム F                         |
| 21  | 0N4406324070/ | BB         | GD  | 1    | N        | C         | ASSEMBLY ARM R アーム R                         |
| 22  | 0N4406324950/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット                                |
| 23  | 0N4401902550/ | AS         | EZ  | 1    | N        | C         | COLLER カラー                                   |
| 24  | 0N4401902690/ | AP         | EQ  | 1    | N        | C         | SPRING(COMPRESSION) スプリング                    |
| 25  | 0N4401759260/ | AF         | DS  | 10   | N        | C         | WASHER ワッシャー                                 |
| 26  | 0N4401759380/ | BK         | HC  | 1    | N        | C         | ASSEMBLY PULLEY GEAR (29) プーリー/ギア            |
| 27  | 0N4406324680/ | AS         | EQ  | 1    | N        | C         | STUD スタッド                                    |
| 28  | 0N4406324600/ | AR         | EQ  | 1    | N        | C         | STUD スタッド                                    |
| 29  | 0N4406324620/ | AR         | EQ  | 1    | N        | C         | STUD スタッド                                    |
| 30  | 0N4401902580/ | AP         | EQ  | 1    | N        | C         | BRACKET ブラケット                                |
| 31  | 0N4401758440/ | BA         | FX  | 1    | N        | C         | HOLDER ホルダー                                  |
| 32  | 0N4401916840/ | BB         | GD  | 1    | N        | B         | THERMOSTAT (THERMO-152-FUS) サーモスタット          |
| 33  | 0N4406379750/ | BH         | HC  | 1    | N        | B         | THERMISTOR サーミスター                            |
| 34  | 0N4406381430/ | BS         | MW  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                         |
| 35  | 0N4406381440/ | BB         | GD  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                         |
| 36  | 0N4408683480/ | AS         | EQ  | 1    | N        | B         | PHOTO SENSOR (GP1A73A) フォトセンサ                |
| 37  | 0N4843391666/ | AF         | DS  | 5    | N        | C         | BAND (LT-11U) バンド                            |
| 38  | 0N4843391535/ | AG         | DS  | 5    | N        | C         | HARNESS BAND (PLWS1-46B) バンド                 |
| 39  | 0N4406380050/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (100-800W) (JAPAN) ヒーターランプ       |
|     | 0N4406380070/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (115-700W) (NAD,TWD) ヒーターランプ     |
|     | 0N4406380110/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (220-700W) (ASD) ヒーターランプ         |
|     | 0N4406380130/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (230-700W) (AUD,MJD) ヒーターランプ     |
|     | 0N4406380090/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (127-700W) (SAD) ヒーターランプ         |
| 40  | 0N4406380040/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (100-300W) (JAPAN) ヒーターランプ       |
|     | 0N4406380060/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (HTR-115-600W) (NAD,TWD) ヒーターランプ |
|     | 0N4406380100/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (220-600W) (ASD) ヒーターランプ         |
|     | 0N4406380120/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (230-600W) (AUD,MJD) ヒーターランプ     |
|     | 0N4406380080/ | BP         | LP  | 1    | N        | B         | HEATER LAMP (127-600W) (SAD) ヒーターランプ         |
| 41  | 0N4406323780/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット                                |
| 43  | 0N4406325470/ | BA         | FX  | 1    | N        | C         | ASSEMBLY COVER カバー                           |
| 44  | 0N4406325380/ | BC         | GJ  | 1    | N        | C         | ASSEMBLY COVER (JAPAN) カバーユニット               |
|     | 0N4406325390/ | BF         | GN  | 1    | N        | C         | ASSEMBLY COVER (EXCEPT JAPAN) カバー            |
| 45  | 0N4401759180/ | AE         | DS  | 50   | N        | C         | SCREW (M4) ビス                                |
| 46  | 0N4406325400/ | AK         | EB  | 2    | N        | C         | LBL-HOT-5L-PET (EXCEPT JAPAN) ラベル            |
|     | 0N4406359360/ | AK         | DX  | 5    | N        | C         | LBL-HOT-J-PET (JAPAN) ラベル                    |
| 101 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                               |
| 102 | 0N4842040700/ | AC         | DJ  | 50   | N        | C         | SCREW (3x12) ビス                              |
| 103 | 0N7043300611/ | AC         | DJ  | 50   | N        | C         | SCREW (3x6) ビス                               |
| 104 | 0N7040400411/ | AC         | DJ  | 50   | N        | C         | SCREW (4x4) ビス                               |
| 105 | 0N7040402511/ | AB         | DJ  | 50   | N        | C         | SCREW (4x25) ビス                              |
| 106 | 0N7043400813/ | AB         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                               |
| 107 | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E-RING E-リング                                 |
| 108 | 0N4842040061/ | AC         | DJ  | 50   | N        | C         | SCREW (4x10) ビス                              |
| 109 | 0N4842040723/ | AC         | DJ  | 50   | N        | C         | SCREW (4x6) ビス                               |
| 110 | 0N7640301051/ | AB         | DJ  | 50   | N        | C         | SCREW (3x10) ビス                              |
| 111 | 0N4842040725/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                               |
| 112 | 0N4842040495/ | AC         | DJ  | 50   | N        | C         | SCREW (3x6) ビス                               |
| 113 | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3x6) ビス                               |
| 114 | 0N4842041794/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                               |



# 31 定着部(1) (FUSER-1-ASM)



FCP04595

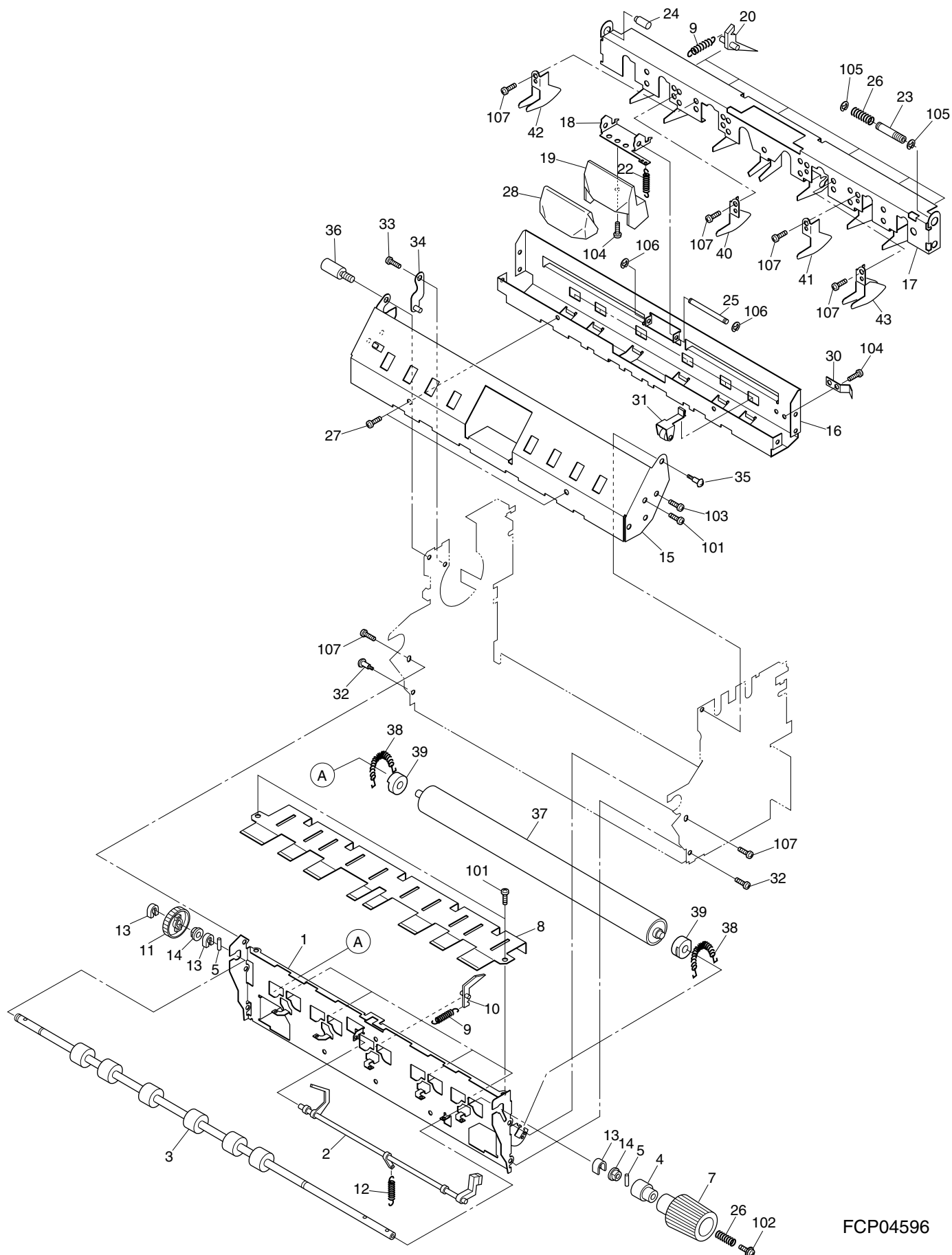


## 32 定着部(2) (FUSER-2-ASM)

[illegible]



# 32 定着部(2) (FUSER-2-ASM)



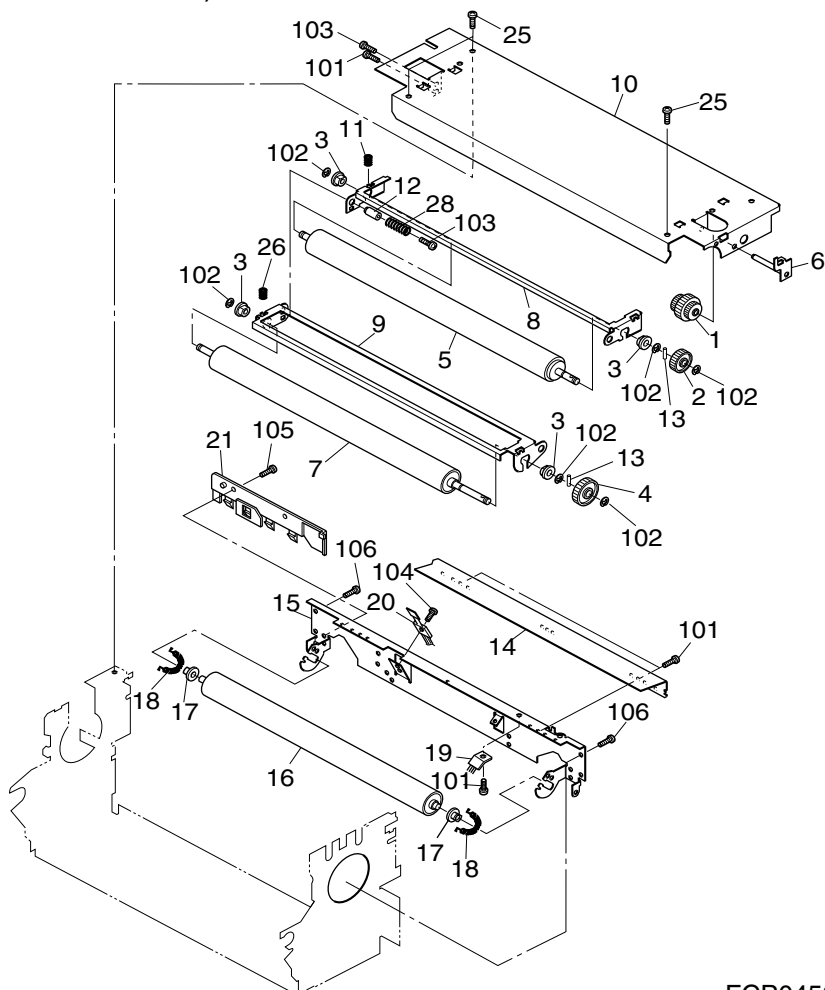
FCP04596



### 33 定着部(3) (FUSER-3-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION          |             |
|-----|---------------|------------|-----|------|----------|-----------|----------------------|-------------|
|     |               | Ex.        | Ja. |      |          |           |                      |             |
| 1   | 0N4406324100/ | AW         | FG  | 1    | N        | C         | GEAR (GR10S17/25/17) | ギア          |
| 2   | 0N4406324110/ | AS         | EZ  | 1    | N        | C         | GEAR (10S22-6-P)     | ギア          |
| 3   | 0N4401759090/ | AL         | EB  | 5    | N        | C         | BUSH(PLASTIC)        | ブッシンク       |
| 4   | 0N4401759490/ | AQ         | EQ  | 1    | N        | C         | GEAR (27-CL-FUS)     | ギア          |
| 5   | 0N4409894260/ | BU         | NU  | 1    | N        | C         | H/R SILICONE ROLLER  | ローラー        |
| 6   | 0N4406324210/ | AS         | EQ  | 1    | N        | C         | ASSEMBLY BRACKET     | ブラケット       |
| 7   | 0N4409894270/ | BQ         | LP  | 1    | N        | C         | H/R CLEANING ROLLER  | クリーニング ローラー |
| 8   | 0N4406324160/ | AX         | FG  | 1    | N        | C         | BRACKET              | ブラケット       |
| 9   | 0N4406324270/ | AV         | FG  | 1    | N        | C         | BRACKET              | ブラケット       |
| 10  | 0N4408860870/ | BF         | GN  | 1    | N        | C         | GUARD                | ガード         |
| 11  | 0N4408847600/ | AG         | DS  | 5    | N        | C         | SPRING               | スプリング       |
| 12  | 0N4406324710/ | AS         | EQ  | 1    | N        | C         | STUD                 | スタッド        |
| 13  | 0N4346312020/ | AC         | DJ  | 10   | N        | C         | PIN                  | ピン          |
| 14  | 0N4406325090/ | AY         | FQ  | 1    | N        | C         | GUIDE                | ガイド         |
| 15  | 0N4406325100/ | AZ         | FQ  | 1    | N        | C         | BRACKET              | ブラケット       |
| 16  | 0N4409894280/ | BU         | NN  | 1    | N        | C         | H/R SILICONE ROLLER  | ローラー        |
| 17  | 0N4401902390/ | AN         | EQ  | 5    | N        | C         | BUSH(PLASTIC)        | ブッシンク       |
| 18  | 0N4406325180/ | AG         | DS  | 5    | N        | C         | SPRING(EXTENTION)    | スプリング       |
| 19  | 0N4401903080/ | AT         | EZ  | 1    | N        | B         | BRUSH                | ブラシ         |
| 20  | 0N4406379760/ | BA         | FX  | 1    | N        | B         | THERMISTOR           | サーミスター      |
| 21  | 0N4406325120/ | AS         | EQ  | 1    | N        | C         | COVER                | カバー         |
| 25  | 0N4401759180/ | AE         | DS  | 50   | N        | C         | SCREW (M4)           | ビス          |
| 26  | 0N4406324190/ | AF         | DS  | 5    | N        | C         | SPRING(COMPRESSION)  | スプリング       |
| 28  | 0N4401758710/ | AG         | DS  | 5    | N        | C         | SPRING               | スプリング       |
| 101 | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)          | ビス          |
| 102 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING               | E-リング       |
| 103 | 0N7640300651/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)          | ビス          |
| 104 | 0N7640301051/ | AB         | DJ  | 50   | N        | C         | SCREW (3×10)         | ビス          |
| 105 | 0N7043300611/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)          | ビス          |
| 106 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)          | ビス          |
|     |               |            |     |      |          |           |                      |             |
|     |               |            |     |      |          |           |                      |             |
|     |               |            |     |      |          |           |                      |             |

### 33 定着部(3) (FUSER-3-ASM)



FCP04597

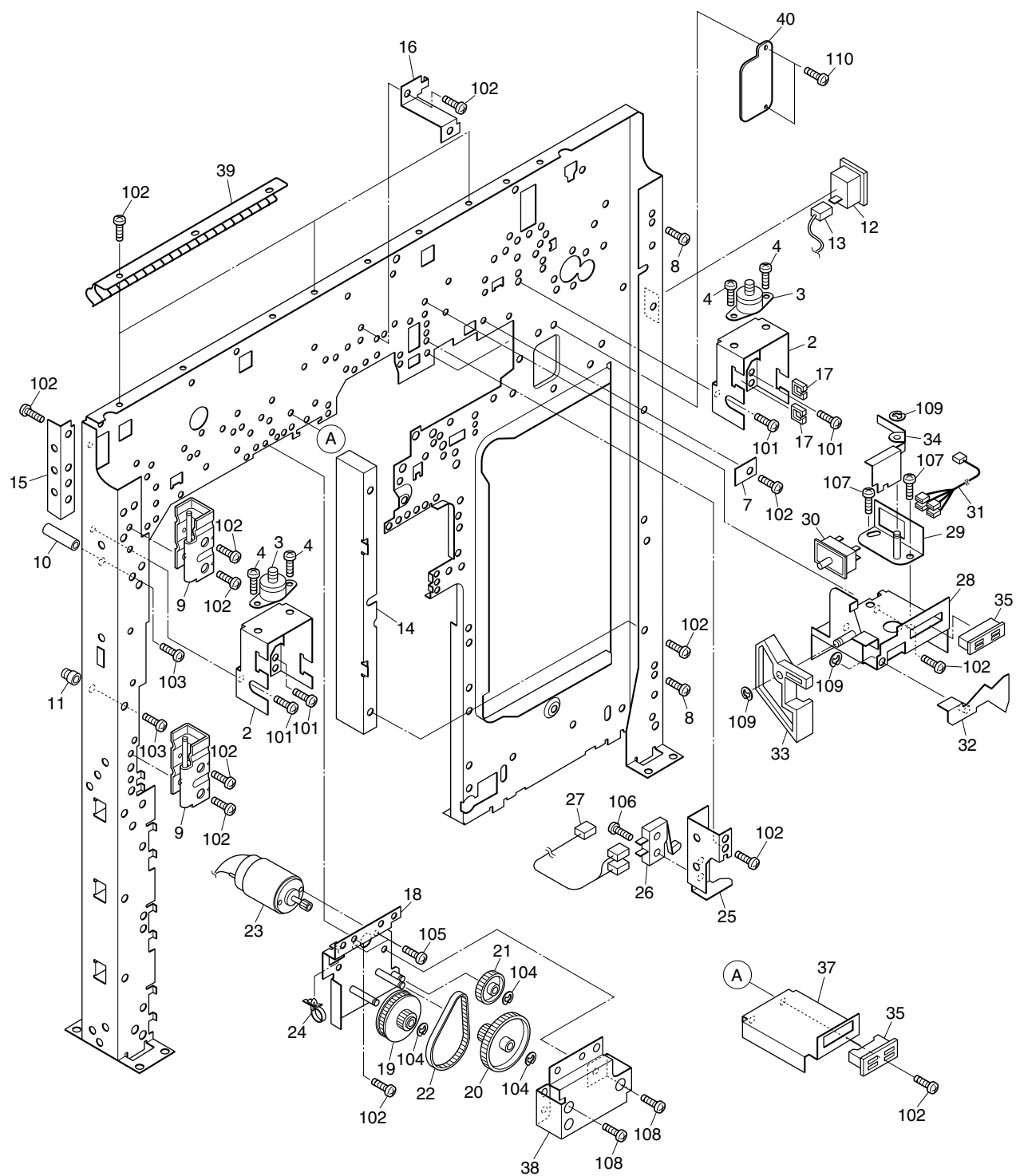


**34 フロントフレーム部 (FRONT-FRAME-ASM)**

[illegible]



# 34 フロントフレーム部 (FRONT-FRAME-ASM)



FCP04598

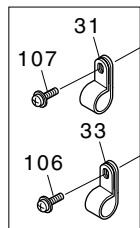


### 35 リアフレーム部 (1) (REAR-FRAME-1-ASM)

[illegible]



## 35



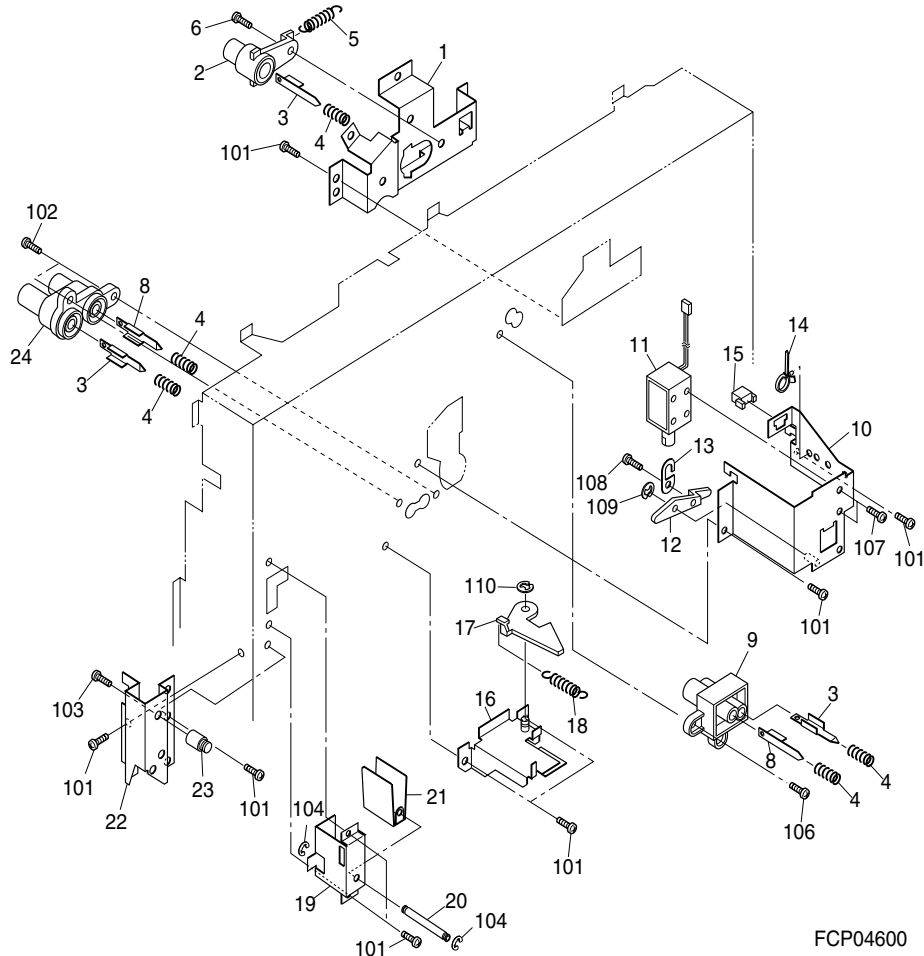
FCP04599



### 36 リアフレーム部(2) (REAR-FRAME-2-ASM)

| NO. | PARTS CODE     | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION              |         |
|-----|----------------|------------|-----|------|----------|-----------|--------------------------|---------|
|     |                | Ex.        | Ja. |      |          |           |                          |         |
| 1   | 0N4406333760/  | BA         | FX  | 1    | N        | C         | BRACKET                  | ブ ラケッ ト |
| 2   | 0N4406333770/  | AX         | FG  | 1    | N        | C         | TERMINAL                 | ターミナル   |
| 3   | 0N4402308980/  | AP         | EQ  | 1    | N        | C         | PLATE                    | ブ レー ト  |
| 4   | 0N4402308950/  | AF         | DS  | 5    | N        | C         | SPRING                   | スプリング   |
| 5   | 0N4406333780/  | AF         | DS  | 5    | N        | C         | SPRING(EXTENTION)        | スプリング   |
| 6   | 0N4401905040/  | AG         | DS  | 10   | N        | C         | SCREW                    | ビス      |
| 8   | 0N4402308970/  | AP         | EQ  | 1    | N        | C         | PLATE                    | ブ レー ト  |
| 9   | 0N4406330810/  | AS         | EQ  | 1    | N        | C         | TERMINAL                 | ターミナル   |
| 10  | 0N4406329860/  | AY         | FQ  | 1    | N        | C         | ASSEMBLY BRACKET         | ブ ラケッ ト |
| 11  | 0N4406378700/  | BB         | FX  | 1    | N        | B         | SOLENOID (SCRP-300)      | ソレノイド   |
| 12  | 0N4401760740/  | AP         | EQ  | 1    | N        | C         | LEVER                    | レバ ー    |
| 13  | 0N4408311350/  | AN         | EQ  | 1    | N        | C         | LINK                     | リン ク    |
| 14  | 0N4400902490/  | AG         | DS  | 5    | N        | C         | BAND (PS100)             | バン ド    |
| 15  | 0N4843306485/  | AE         | DS  | 5    | N        | C         | CONNECTOR (J-0-175694-2) | コネクタ    |
| 16  | 0N4406340150/  | AU         | EZ  | 1    | N        | C         | ASSEMBLY BRACKET         | ブ ラケッ ト |
| 17  | 0N4406340170/  | AP         | EQ  | 1    | N        | C         | LEVER                    | レバ ー    |
| 18  | 0N4406340230/  | AH         | DX  | 5    | N        | C         | SPRING                   | スプリング   |
| 19  | 0N4406309420/  | AR         | EQ  | 1    | N        | C         | BRACKET                  | ブ ラケッ ト |
| 20  | 0N4406309430/  | AP         | EQ  | 1    | N        | C         | SHAFT                    | シャフト    |
| 21  | 0N4406309440/  | AR         | EQ  | 1    | N        | C         | SPRING(LEAF)             | スプリング   |
| 22  | 0N4406346260/  | AS         | EQ  | 1    | N        | C         | BRACKET                  | ブ ラケッ ト |
| 23  | 0N4406346160/  | AQ         | EQ  | 1    | N        | C         | STUD                     | スタッド    |
| 24  | 0N4406340260/  | AR         | EQ  | 1    | N        | C         | TERMINAL                 | ターミナル   |
| 101 | 0N4842040060/  | AC         | DJ  | 50   | N        | C         | SCREW (4×8)              | ビス      |
| 102 | 0N4842040700/  | AC         | DJ  | 50   | N        | C         | SCREW (3×12)             | ビス      |
| 103 | 0N4842040725/  | AC         | DJ  | 50   | N        | C         | SCREW (4×8)              | ビス      |
| 104 | 0N7405003031/  | AB         | DJ  | 50   | N        | C         | E-RING                   | E-リング   |
| 106 | 0N4842040748/  | AD         | DJ  | 50   | N        | C         | SCREW (4×8)              | ビス      |
| 107 | 0N74040300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)              | ビス      |
| 108 | 0N4842040849/  | AC         | DJ  | 50   | N        | C         | SCREW (4×8)              | ビス      |
| 109 | 0N7405005031/  | AB         | DJ  | 50   | N        | C         | E-RING                   | E-リング   |
| 110 | 0N7405007031/  | AC         | DJ  | 50   | N        | C         | E-RING                   | E-リング   |
|     |                |            |     |      |          |           |                          |         |
|     |                |            |     |      |          |           |                          |         |
|     |                |            |     |      |          |           |                          |         |
|     |                |            |     |      |          |           |                          |         |

### 36 リアフレーム部(2) (REAR-FRAME-2-ASM)



FCP04600

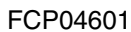


# 37 レザ-光学部 (LASER-OPT-ASM)

| NO. | PARTS CODE     | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                       |
|-----|----------------|------------|-----|------|----------|-----------|-----------------------------------|
|     |                | Ex.        | Ja. |      |          |           |                                   |
| 1   | 0N4406309810/  | BT         | MW  | 1    | N        | C         | STAY                              |
| 2   | 0N4406311160/  | AV         | FG  | 1    | N        | C         | BRACKET                           |
| 3   | 0N4402321630/  | BF         | GN  | 1    | N        | B         | FAN (FAN-HTR-154)                 |
| 4   | 0N4406311170/  | AQ         | EQ  | 1    | N        | C         | BRACKET                           |
| 5   | 0N4843390857/  | AG         | DS  | 5    | N        | C         | BAND (LWS-4U)                     |
| 6   | 0N4406311230/  | AS         | EQ  | 1    | N        | C         | PLATE TOP L                       |
| 7   | 0N4842416026/  | AF         | DS  | 5    | N        | C         | GROMMET (EHP-6U)                  |
| 8   | 0N4406317400/  | BB         | GD  | 1    | N        | C         | SHAFT                             |
| 9   | 0N4406318010/  | AR         | EQ  | 1    | N        | C         | BASE                              |
| 10  | 0N4406381520/  | AQ         | EQ  | 1    | N        | C         | WIRE HARNESS                      |
| 12  | 0N4406317500/  | AU         | EZ  | 1    | N        | C         | ASSEMBLY BRACKET                  |
| 13  | 0N4843390943/  | AG         | DX  | 10   | N        | C         | BAND (EDS-3)                      |
| 14  | 0N4843390888/  | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (WS-2U)             |
| 15  | 0N4406317600/  | AL         | EB  | 10   | N        | C         | SCREW                             |
| 16  | 0N4406318120/  | AN         | EG  | 1    | N        | C         | DAMPER                            |
| 17  | 0N4406318130/  | BD         | GN  | 1    | N        | C         | BASE                              |
| 18  | 0N4406318280/  | AX         | FG  | 1    | N        | C         | BASE                              |
| 19  | 0N4406318030/  | AP         | EQ  | 1    | N        | C         | BRACKET                           |
| 20  | 0N4406318240/  | AQ         | EQ  | 1    | N        | C         | BRACKET                           |
| 22  | 0N4406318180/  | AP         | EQ  | 1    | N        | C         | SPRING(LEAF)                      |
| 23  | 0N4406317850/  | AR         | EQ  | 1    | N        | C         | BRACKET                           |
| 24  | 0N4406378740/  | BF         | GN  | 1    | N        | B         | FAN                               |
| 25  | 0N4406317670/  | AY         | FQ  | 1    | N        | C         | ASSEMBLY SPRING                   |
| 26  | 0N4842416025/  | AE         | DS  | 10   | N        | C         | GROMMET (EHP-6)                   |
| 27  | 0N4406317940/  | AX         | FG  | 1    | N        | C         | BRACKET                           |
| 28  | 0N4406380600/  | DF         | **  | 1    | N        | E         | HDD (MZ-HDD-10G-FZ)               |
| 29  | 0N4408881250/  | CA         | TV  | 1    | N        | E         | PMA (S330SJ0022)                  |
|     | 0N4408881270/  | CA         | TV  | 1    | N        | E         | PMA (S330SE0022)                  |
|     | 0N4408881260/  | CA         | TV  | 1    | N        | E         | PMA (S330SU0022)                  |
|     | 0N4408881280/  | CA         | TV  | 1    | N        | E         | PMA (S330SX0022)                  |
| 30  | 0N4406383300/  | BN         | HV  | 1    | N        | B         | IC (PRA-300L-11)                  |
| 31  | 0N4406386220/  | BR         | LX  | 1    | N        | B         | SRAM (T300SJ)                     |
|     | 0N4406386230/  | BR         | LX  | 1    | N        | B         | SRAM (M48Z58Y-70PC1 8KX8BIT SRAM) |
|     | 0N4406386250/  | BR         | LX  | 1    | N        | B         | SRAM (M48Z58Y-70PC1 8KX8BIT SRAM) |
|     | 0N4406386250/  | BR         | LX  | 1    | N        | B         | SRAM (M48Z58Y-70PC1 8KX8BIT SRAM) |
|     | 0N4406386240/  | BR         | LX  | 1    | N        | B         | SRAM (M48Z58Y-70PC1 8KX8BIT SRAM) |
| 32  | 0N4406309620/  | BM         | HV  | 1    | N        | C         | ASSEMBLY STAY                     |
| 33  | 0N4406317310/  | BC         | GD  | 1    | N        | C         | COVER                             |
| 34  | 0N4406317200/  | AT         | EZ  | 1    | N        | B         | GLASS                             |
| 35  | 0N4406378180/  | DL         | **  | 1    | N        | E         | PLG PWB (F-PLG-300)               |
| 36  | 0N4406318040/  | AV         | FG  | 1    | N        | C         | LOUVER                            |
| 37  | 0N4406317470/  | AY         | FQ  | 1    | N        | C         | RAIL                              |
| 38  | 0N4406317450/  | AV         | FG  | 1    | N        | C         | RAIL                              |
| 39  | 0N4406317460/  | AR         | EQ  | 1    | N        | C         | RAIL-DUCT-OPT-2                   |
| 40  | 0N4406382130/  | BZ         | TF  | 1    | N        | C         | WIRE HARNESS                      |
| 41  | 0N4406377380/  | BX         | RR  | 1    | N        | E         | MTB PWB (F-MTB-300)               |
| 42  | 0N4406377940/  | EQ         | **  | 1    | N        | E         | SYS PWB (F-SYS-300)               |
| 43  | 0N4407685930/  | AG         | DS  | 5    | N        | C         | HOLDER                            |
| 44  | 0N4406309820/  | AV         | FG  | 1    | N        | C         | BRACKET                           |
| 45  | 0N4406378760/  | BL         | HL  | 1    | N        | B         | FAN                               |
| 46  | 0N4406309880/  | AS         | EQ  | 1    | N        | C         | SPRING(LEAF)                      |
| 47  | 0N4406310100/  | AG         | DS  | 5    | N        | C         | ROLLER                            |
| 48  | 0N4843306485/  | AE         | DS  | 5    | N        | C         | CONNECTOR (J-0-175694-2)          |
| 49  | 0N4406382530/  | BN         | LE  | 1    | N        | C         | WIRE HARNESS                      |
|     | 0N4406389500/  | BN         | LE  | 1    | N        | C         | WIRE HARNESS                      |
|     | 0N44080808280/ | AN         | EG  | 5    | N        | C         | EDGING (EDS-1717U)                |
| 50  | 0N4406317920/  | AR         | EQ  | 1    | N        | C         | BRACKET                           |
| 52  | 0N4406379900/  | CE         | UF  | 1    | N        | E         | M/A-DRV-POL PWB (M/A-DRV-POL-300) |
| 54  | 0N4406381530/  | AY         | FQ  | 1    | N        | C         | WIRE HARNESS                      |
| 55  | 0N4406381510/  | AV         | FG  | 1    | N        | C         | WIRE HARNESS                      |
| 56  | 0N4406382070/  | AX         | FG  | 1    | N        | C         | WIRE HARNESS                      |
| 57  | 0N4406389840/  | BH         | GX  | 1    | N        | C         | WIRE HARNESS                      |
| 58  | 0N4406310110/  | AP         | EQ  | 1    | N        | C         | SHAFT                             |
| 59  | 0N4406309840/  | BH         | GX  | 1    | N        | C         | GASCKET                           |
| 60  | 0N4406317040/  | AR         | EQ  | 1    | N        | C         | SPRING(LEAF)                      |
| 61  | 0N4406311140/  | BD         | GN  | 1    | N        | C         | ASSEMBLY DUCT                     |
| 62  | 0N4406317530/  | AQ         | EQ  | 1    | N        | C         | CUSHION                           |
| 63  | 0N4402203820/  | AD         | DJ  | 50   | N        | C         | SCREW                             |
| 64  | 0N4406317950/  | AX         | FG  | 1    | N        | C         | SHEET                             |
| 65  | 0N4406317650/  | AE         | DJ  | 10   | N        | C         | SCREW                             |
| 66  | 0N4402953770/  | AM         | EG  | 5    | N        | C         | CLAMP(WIRING) (EMT-8N)            |
| 67  | 0N4406315360/  | GT         | **  | 1    | N        | E         | LASER UNIT (SERVICE)              |
| 101 | 0N4842040370/  | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                       |
| 102 | 0N4842040041/  | AC         | DJ  | 50   | N        | C         | SCREW (4×30)                      |
| 103 | 0N4842040060/  | AC         | DJ  | 50   | N        | C         | SCREW (4×8)                       |
| 109 | 0N4842041799/  | AD         | DJ  | 50   | N        | C         | SCREW (3×6)                       |
| 110 | 0N7040401811/  | AB         | DJ  | 50   | N        | C         | SCREW (4×18)                      |
| 111 | 0N7405003031/  | AB         | DJ  | 50   | N        | C         | E-RING                            |
| 112 | 0N4842040704/  | AC         | DJ  | 50   | N        | C         | SCREW (4×12)                      |



## 37



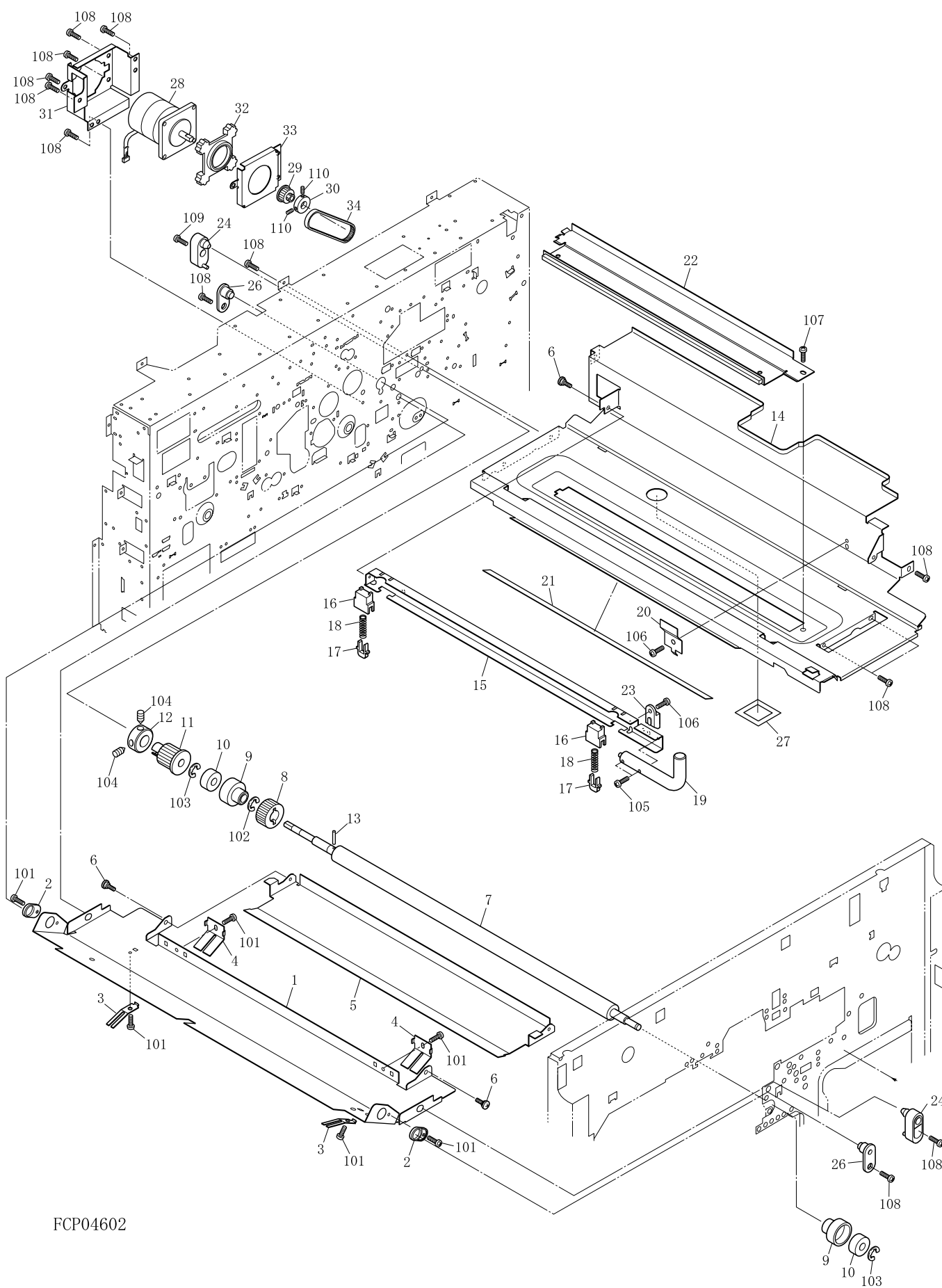


[38] アライニングガイド (上)、現像ステイ部 (ALIGNING-GUIDE/DEV-STAY-ASM)

[illegible]



## 38



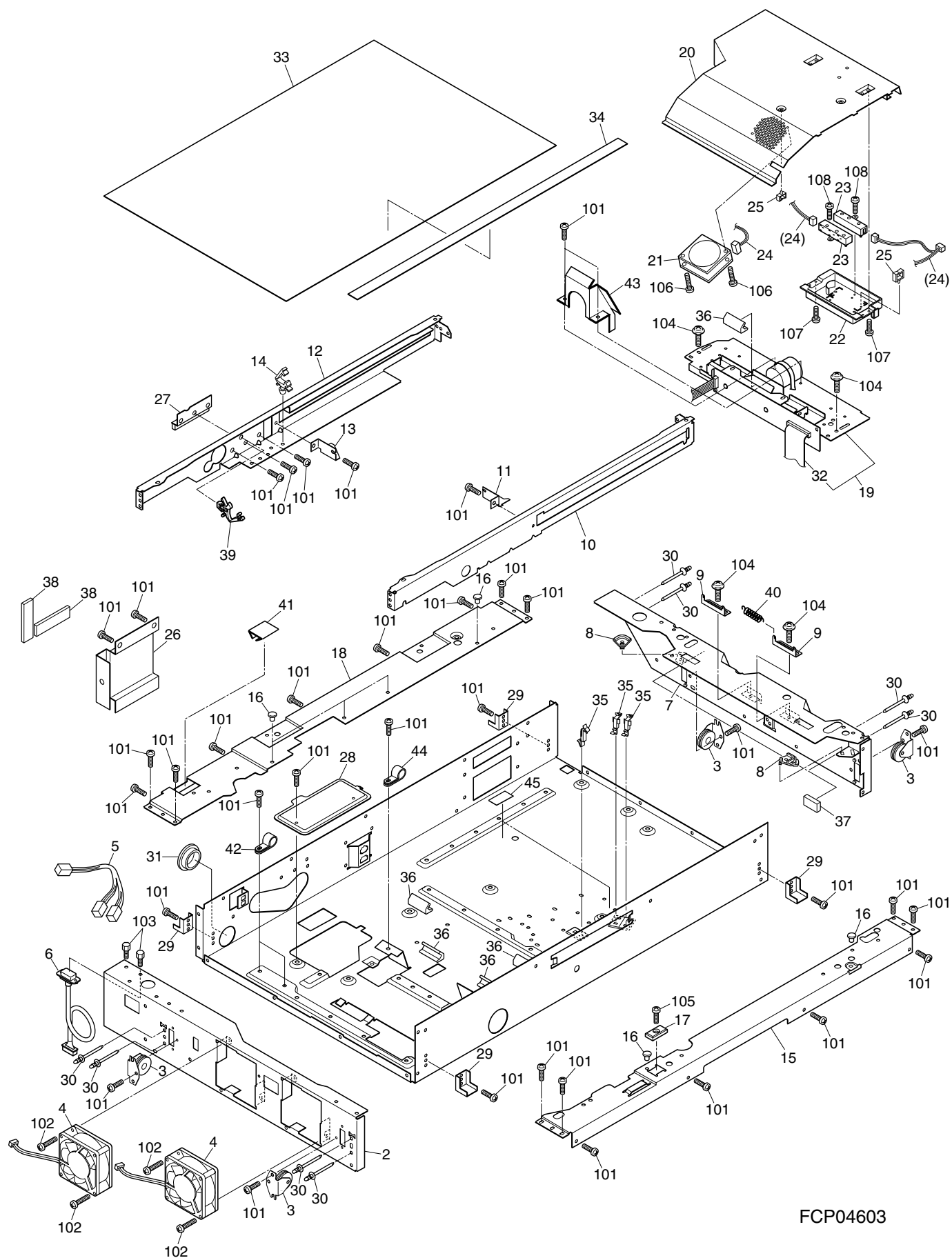


39 光学系フレーム (OPTICAL-FRAME-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION               |                        |
|-----|---------------|------------|-----|------|----------|-----------|---------------------------|------------------------|
|     |               | Ex.        | Ja. |      |          |           |                           |                        |
| 2   | 0N4406319580/ | BA         | FX  | 1    | N        | C         | FRAME                     | フレーム                   |
| 3   | 0N4406319550/ | AZ         | FX  | 1    | N        | C         | ASSEMBLY BRACKET          | ブ ラケット                 |
| 4   | 0N4401981630/ | BF         | GN  | 1    | N        | B         | FAN-DC-210N               | ファン                    |
| 5   | 0N4406382170/ | AU         | EZ  | 1    | N        | C         | WIRE HARNESS              | ワイヤーハーネス               |
| 6   | 0N4406382150/ | BA         | FX  | 1    | N        | C         | WIRE HARNESS              | ワイヤーハーネス               |
| 7   | 0N4406319520/ | BC         | GJ  | 1    | N        | C         | FRAME                     | フレーム                   |
| 8   | 0N4406319540/ | AP         | EQ  | 1    | N        | C         | GUIDE                     | ガイド                    |
| 9   | 0N4406318780/ | AP         | EQ  | 1    | N        | C         | BRACKET                   | ブ ラケット                 |
| 10  | 0N4406319400/ | BM         | HR  | 1    | N        | C         | ASSEMBLY RAIL             | レール                    |
| 11  | 0N4406319730/ | AQ         | EQ  | 1    | N        | C         | BRACKET                   | ブ ラケット                 |
| 12  | 0N4406319420/ | BM         | HR  | 1    | N        | C         | ASSEMBLY RAIL             | レール                    |
| 13  | 0N4406319750/ | AS         | EQ  | 1    | N        | C         | BRACKET                   | ブ ラケット                 |
| 14  | 0N4843391562/ | AE         | DS  | 10   | N        | C         | CLAMP(WIRING) (LWS-05)    | クランプ                   |
| 15  | 0N4406321610/ | BE         | GN  | 1    | N        | C         | STAY-GLASS-F              | ガラスステイ F               |
| 16  | 0N4400831600/ | AG         | DX  | 5    | N        | C         | CUSHION                   | クッション                  |
| 17  | 0N4406321620/ | AQ         | EQ  | 1    | N        | C         | MAGNET                    | マグネット                  |
| 18  | 0N4406321660/ | BD         | GN  | 1    | N        | C         | STAY                      | ステイ                    |
| 19  | 0N4406368280/ | CU         | VZ  | 1    | N        | E         | ASSEMBLY LENS (F300S)     | レンズユニット                |
| 20  | 0N4406318740/ | BD         | GN  | 1    | N        | C         | COVER                     | (NAD) カバー              |
|     | 0N4406318730/ | BD         | GN  | 1    | N        | C         | COVER                     | (EXCEPT NAD) カバー       |
| 21  | 0N4400678750/ | BG         | GT  | 1    | N        | B         | FAN (DC-EXIT-140)         | ファン                    |
| 22  | 0N4406318830/ | AR         | EQ  | 1    | N        | C         | COVER                     | カバー                    |
| 23  | 0N4406379920/ | BD         | GN  | 1    | N        | B         | SENSOR (SNSR-PS-TY1CH56)  | センサー                   |
| 24  | 0N4406389300/ | AX         | FG  | 1    | N        | C         | WIRE HARNESS              | (NAD) ワイヤーハーネス         |
|     | 0N4406389290/ | AX         | FG  | 1    | N        | C         | WIRE HARNESS              | (EXCEPT NAD) ワイヤーハーネス  |
| 25  | 0N4843391177/ | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (UAMS05S)   | (EXCEPT JAPAN) クランプ    |
| 26  | 0N4406321730/ | AU         | EZ  | 1    | N        | C         | COVER                     | カバー                    |
| 27  | 0N4406321200/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY BRACKET          | (TWD) ブ ラケット           |
| 28  | 0N4406319720/ | AS         | EQ  | 1    | N        | C         | PLATE                     | プレート                   |
| 29  | 0N4406319670/ | AQ         | EQ  | 1    | N        | C         | BRACKET                   | ブ ラケット                 |
| 30  | 0N4842904135/ | AE         | DJ  | 10   | N        | C         | RIVET(ROUND HEAD)         | リベット                   |
| 31  | 0N4843390083/ | AH         | DX  | 1    | N        | C         | BUSH                      | ブッシュ                   |
| 32  | 0N4406377070/ | BE         | GN  | 1    | N        | E         | CBL PWB (F-CBL-300)       | CBL 基板                 |
| 33  | 0N4402216110/ | BK         | HG  | 1    | N        | B         | TABLE GLASS (477-360-4)   | テーブルガラス                |
| 34  | 0N4406318900/ | BB         | GD  | 1    | N        | C         | LBL-SCALE-X-J             | (JAPAN) ラベル            |
|     | 0N4406318910/ | BA         | FX  | 1    | N        | C         | LABEL                     | (NAD) ラベル              |
|     | 0N4406318920/ | BA         | FX  | 1    | N        | C         | LABEL                     | (EXCEPT NAD,JAPAM) ラベル |
| 35  | 0N4406319330/ | AH         | DX  | 5    | N        | C         | HOSE CLAMP CLP-WIRE-PRESS | クランプ                   |
| 36  | 0N4406318670/ | AW         | FG  | 1    | N        | C         | GASCKET                   | ガスケット                  |
| 37  | 0N4406318590/ | AG         | DS  | 10   | N        | C         | CUSHION                   | クッション                  |
| 38  | 0N4406306270/ | AX         | FG  | 1    | N        | C         | GASCKET                   | (TWD)(110V) ガスケット      |
| 39  | 0N4843391562/ | AE         | DS  | 10   | N        | C         | CLAMP(WIRING) (LWS-05)    | クランプ                   |
| 40  | 0N4406319770/ | AG         | DX  | 5    | N        | C         | SPRING                    | スプリング                  |
| 41  | 0N4406319010/ | AF         | DS  | 5    | N        | C         | EDGING (TE-01632)         | エッジング                  |
| 42  | 0N4402953770/ | AM         | EG  | 5    | N        | C         | CLAMP(WIRING) (EMT-8N)    | クランプ                   |
| 43  | 0N4406319810/ | BP         | LP  | 1    | N        | C         | ASSEMBLY BRACKET          | ブ ラケット                 |
| 44  | 0N4402953750/ | AL         | EB  | 5    | N        | C         | CLAMP(WIRING) (EMT-5N)    | クランプ                   |
| 45  | 0N4406319340/ | AH         | DX  | 5    | N        | D         | FILM                      | フィルム                   |
| 101 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8)               | ビス                     |
| 102 | 0N4842040041/ | AC         | DJ  | 50   | N        | C         | SCREW (4x30)              | ビス                     |
| 103 | 0N4843308931/ | AK         | DX  | 5    | N        | C         | CONNECTOR (JA-JFS-4S-C1N) | コネクター                  |
| 104 | 0N4842040700/ | AC         | DJ  | 50   | N        | C         | SCREW (3x12)              | ビス                     |
| 105 | 0N7044300811/ | AB         | DJ  | 50   | N        | C         | SCREW (3x8)               | ビス                     |
| 106 | 0N4842040259/ | AD         | DJ  | 50   | N        | C         | SCREW (3x30)              | ビス                     |
| 107 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3x6)               | ビス                     |
| 108 | 0N4842040495/ | AC         | DJ  | 50   | N        | C         | SCREW (3x6)               | ビス                     |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
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|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
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|     |               |            |     |      |          |           |                           |                        |
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|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
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|     |               |            |     |      |          |           |                           |                        |
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|     |               |            |     |      |          |           |                           |                        |
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|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      |          |           |                           |                        |
|     |               |            |     |      | </       |           |                           |                        |



# 39 光学系フレーム (OPTICAL-FRAME-ASM)



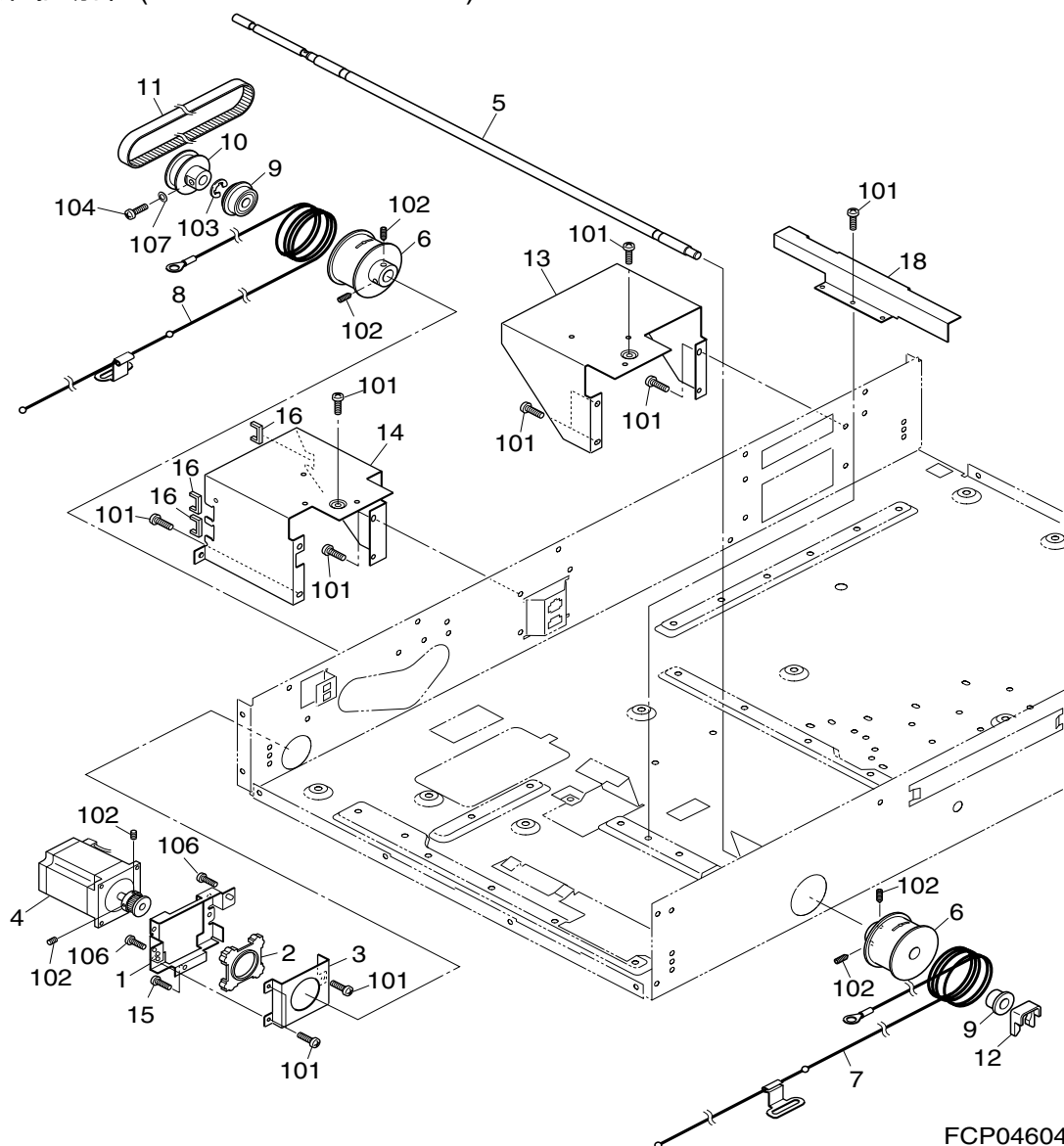
FCP04603



# 40 光学系駆動部 (OPTICAL-DRIVE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 1   | 0N4406320190/ | AY         | FQ  | 1    | N        | C         | BRACKET                                      |
| 2   | 0N4408633670/ | AS         | EQ  | 1    | N        | C         | HOLDER                                       |
| 3   | 0N4406320130/ | AR         | EQ  | 1    | N        | C         | HOLDER                                       |
| 4   | 0N4406320140/ | CD         | UD  | 1    | N        | C         | ASSEMBLY MOTOR (K-M/P-SCAN-300)(DC36V 88.5W) |
| 5   | 0N4406319960/ | BB         | GD  | 1    | N        | C         | SHAFT  |
| 6   | 0N4406319970/ | BC         | GJ  | 1    | N        | C         | PULLEY (WIRE-SCAN)                           |
| 7   | 0N4406319930/ | AZ         | FQ  | 1    | N        | C         | ASSEMBLY WIRE F                              |
| 8   | 0N4406319940/ | AZ         | FQ  | 1    | N        | C         | ASSEMBLY WIRE R                              |
| 9   | 0N4407545610/ | AY         | FQ  | 1    | N        | C         | BALL BEARING (608ZZNR)                       |
| 10  | 0N4406320070/ | AX         | FG  | 1    | N        | C         | PULLEY (3GT028-07)                           |
| 11  | 0N4406318750/ | AW         | FG  | 1    | N        | C         | COVER  |
| 12  | 0N4400336190/ | AG         | DX  | 5    | N        | C         | RING   |
| 13  | 0N4406318940/ | AZ         | FQ  | 1    | N        | C         | BRACKET                                      |
| 14  | 0N4406318950/ | AZ         | FQ  | 1    | N        | C         | BRACKET                                      |
| 15  | 0N4406320180/ | AE         | DJ  | 10   | N        | C         | SCREW  |
| 16  | 0N4843390942/ | AF         | DS  | 10   | N        | C         | BAND (EDS-2)                                 |
| 18  | 0N4406318660/ | AU         | EZ  | 1    | N        | C         | COVER (TWD)(110V)                            |
| 101 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)                                  |
| 102 | 0N4842011083/ | AE         | DJ  | 50   | N        | C         | SET SCREW (9HSS40/06MSFB)                    |
| 103 | 0N7405006031/ | AB         | DJ  | 50   | N        | C         | E-RING                                       |
| 104 | 0N7043401013/ | AC         | DJ  | 50   | N        | C         | SCREW (4×10)                                 |
| 106 | 0N4842040700/ | AC         | DJ  | 50   | N        | C         | SCREW (3×12)                                 |
| 107 | 0N4842080124/ | AC         | DJ  | 50   | N        | C         | SCREW  |

# 40 光学系駆動部 (OPTICAL-DRIVE-ASM)



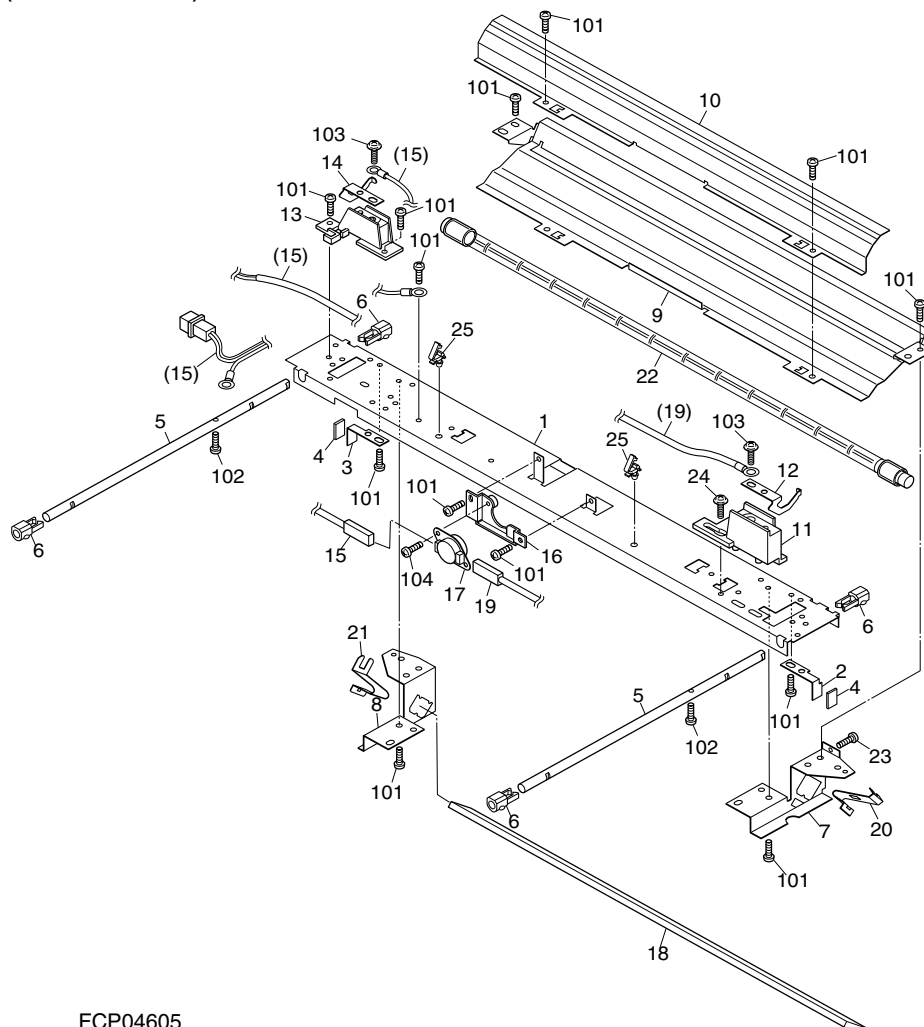
FCP04604



# 41 キャリッジ 1 (CRG-1-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                 |
|-----|---------------|------------|-----|------|----------|-----------|-----------------------------|
|     |               | Ex.        | Ja. |      |          |           |                             |
| 1   | 0N4406320810/ | AY         | FQ  | 1    | N        | C         | BASE                        |
| 2   | 0N4406321100/ | AP         | EQ  | 1    | N        | C         | GUIDE                       |
| 3   | 0N4406321120/ | AP         | EQ  | 1    | N        | C         | GUIDE                       |
| 4   | 0N4401961170/ | AF         | DS  | 5    | N        | C         | SHEET                       |
| 5   | 0N4406320770/ | AT         | EZ  | 1    | N        | C         | SHAFT                       |
| 6   | 0N4401756310/ | AP         | EQ  | 1    | N        | C         | FOOT                        |
| 7   | 0N4406320780/ | AS         | EQ  | 1    | N        | C         | HOLDER                      |
| 8   | 0N4406320790/ | AR         | EQ  | 1    | N        | C         | HOLDER                      |
| 9   | 0N4406320900/ | BM         | HR  | 1    | N        | D         | REFLECTOR                   |
| 10  | 0N4406320890/ | BA         | FX  | 1    | N        | D         | REFLECTOR                   |
| 11  | 0N4406320940/ | AS         | EQ  | 1    | N        | C         | ASSEMBLY HOLDER F           |
| 12  | 0N4406321000/ | AS         | EZ  | 1    | N        | B         | BLADE                       |
| 13  | 0N4406320970/ | AS         | EQ  | 1    | N        | C         | ASSEMBLY HOLDER R           |
| 14  | 0N4406321010/ | AS         | EZ  | 1    | N        | B         | BLADE                       |
| 15  | 0N4406389710/ | BB         | GD  | 1    | N        | C         | WIRE HARNESS                |
| 16  | 0N4408675830/ | AQ         | EQ  | 1    | N        | C         | HOLDER                      |
| 17  | 0N4408683640/ | BE         | GN  | 1    | N        | B         | THERMOSTAT (THERMO-SCN-220) |
| 18  | 0N4406321050/ | BA         | FX  | 1    | N        | B         | MIRROR                      |
| 19  | 0N4406389700/ | AQ         | EQ  | 1    | N        | C         | WIRE HARNESS                |
| 20  | 0N4406321060/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)                |
| 21  | 0N4406321070/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)                |
| 22  | 0N4408683230/ | BN         | HZ  | 1    | N        | B         | LAMP (70V180W-220)          |
| 23  | 0N4406320510/ | AP         | EQ  | 1    | N        | C         | SCREW (2×16)                |
| 24  | 0N4402088600/ | AD         | DJ  | 50   | N        | C         | SCREW (M3)                  |
| 25  | 0N4843391562/ | AE         | DS  | 10   | N        | C         | CLAMP(WIRING) (LWS-05)      |
| 101 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                 |
| 102 | 0N4842040668/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)                 |
| 103 | 0N7040300660/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)                 |
| 104 | 0N4842040495/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                 |

# 41 キャリッジ 1 (CRG-1-ASM)



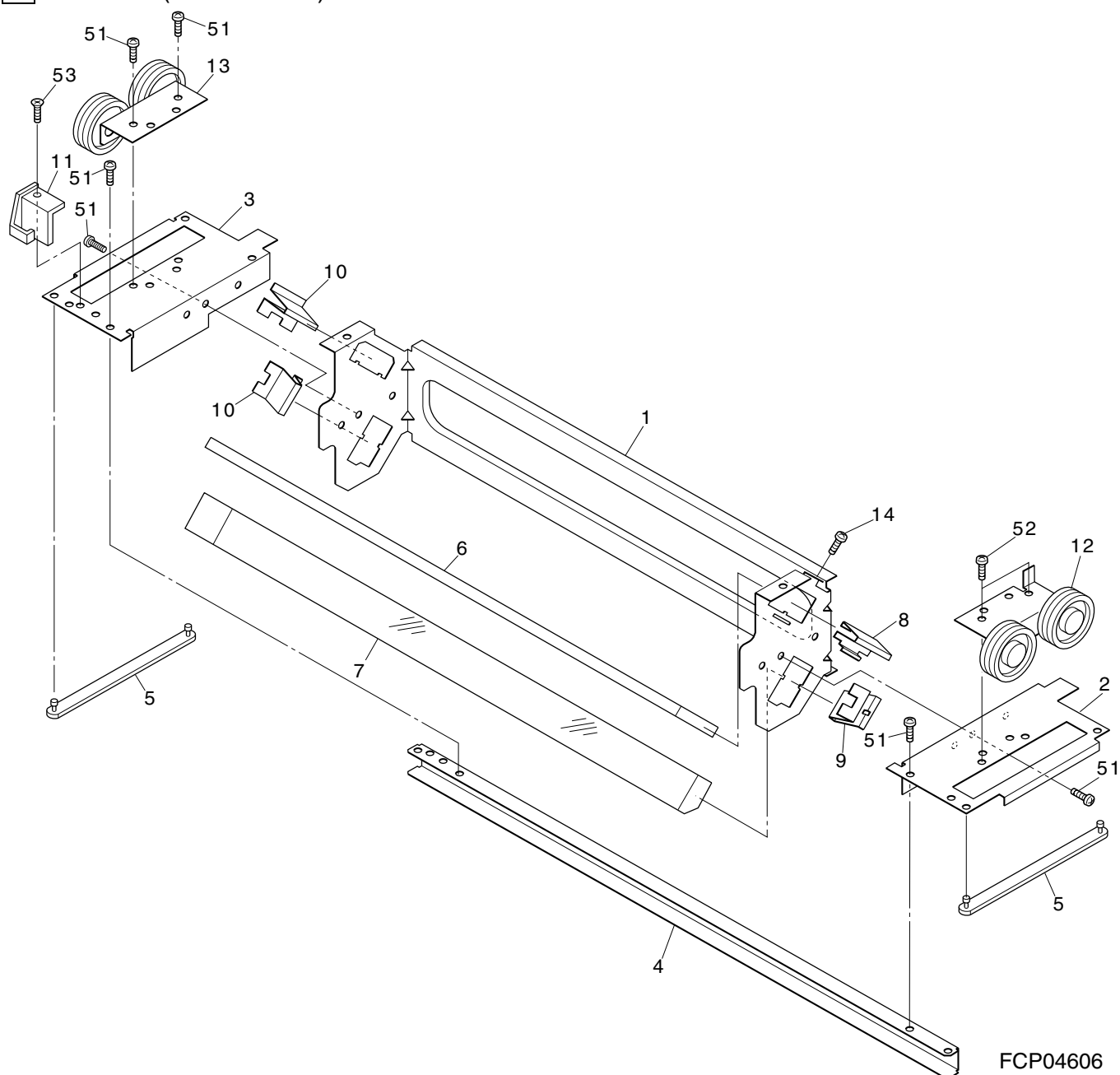
FCP04605



## 42 キャリッジ 2 (CRG-2-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION      |       |
|-----|---------------|------------|-----|------|----------|-----------|------------------|-------|
|     |               | Ex.        | Ja. |      |          |           |                  |       |
| 1   | 0N4406320260/ | AZ         | FQ  | 1    | N        | C         | HOLDER           | ホルダー  |
| 2   | 0N4406320270/ | AQ         | EQ  | 1    | N        | C         | BRACKET          | ブラケット |
| 3   | 0N4406320390/ | AQ         | EQ  | 1    | N        | C         | BRACKET          | ブラケット |
| 4   | 0N4406320300/ | AS         | EZ  | 1    | N        | C         | STAY             | ステー   |
| 5   | 0N4406320490/ | AP         | EQ  | 1    | N        | C         | FOOT             | ゴム足   |
| 6   | 0N4406320420/ | BH         | GX  | 1    | N        | B         | MIRROR           | ミラー   |
| 7   | 0N4406320430/ | BM         | HV  | 1    | N        | B         | MIRROR           | ミラー   |
| 8   | 0N4406320440/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)     | スプリング |
| 9   | 0N4406320450/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)     | スプリング |
| 10  | 0N4406320460/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)     | スプリング |
| 11  | 0N4406320540/ | AP         | EQ  | 1    | N        | C         | GUIDE            | ガイド   |
| 12  | 0N4406320320/ | BC         | GJ  | 1    | N        | C         | ASSEMBLY BRACKET | ブラケット |
| 13  | 0N4406320340/ | BC         | GJ  | 1    | N        | C         | ASSEMBLY BRACKET | ブラケット |
| 14  | 0N4406320510/ | AP         | EQ  | 1    | N        | C         | SCREW (2×16)     | ビス    |
| 51  | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)      | ビス    |
| 52  | 0N7040400811/ | AB         | DJ  | 50   | N        | C         | SCREW (4×8)      | ビス    |
| 53  | 0N7044300619/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)      | ビス    |
|     |               |            |     |      |          |           |                  |       |
|     |               |            |     |      |          |           |                  |       |
|     |               |            |     |      |          |           |                  |       |

## 42 キャリッジ 2 (CRG-2-ASM)



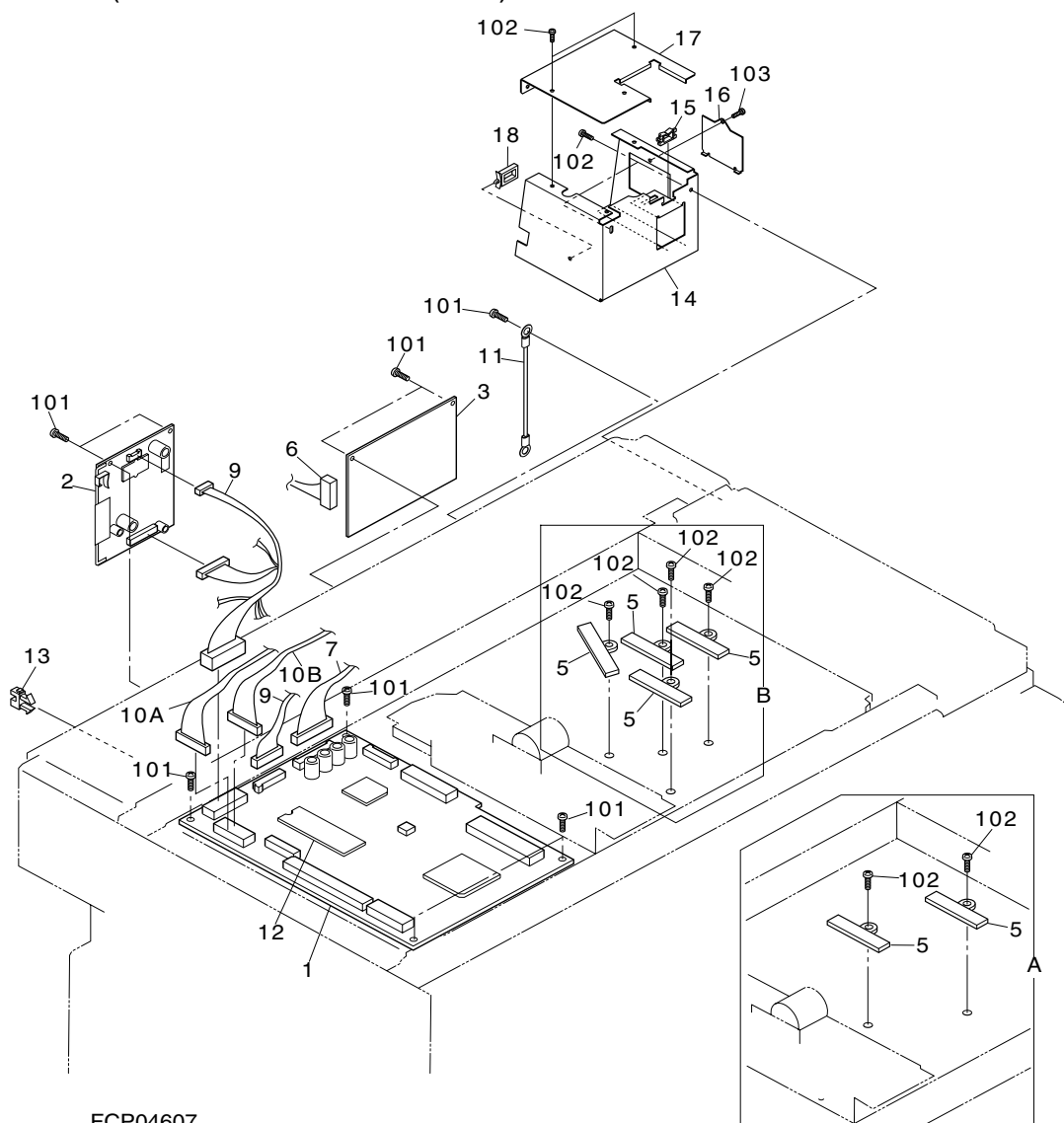
FCP04606



# 43 光学系電装 (OPTICAL-ELECTRIC-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                      |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 1   | 0N4406378210/ | CV         | VZ  | 1    | N        | E         | SLG PWB (F-SLG-300) SLG 基板                       |
| 2   | 0N4406321910/ | CN         | VC  | 1    | N        | E         | SDV PWB (SDV-300) SDV 基板                         |
| 3   | 0N4406380010/ | CC         | UB  | 1    | N        | E         | POWER SUPPLY PWB (LRG-300JU) (100V SERIES) 電源基板  |
|     | 0N4406380020/ | CE         | UF  | 1    | N        | E         | POWER SUPPLY PWB (LRG-300E) (200V SERIES) 電源基板   |
| 5   | 0N4406379910/ | BD         | GN  | 1    | N        | B         | SENSOR (SNSR-PS-TY1CH97) (NAD) センサー              |
|     | 0N4406379910/ | BD         | GN  | 1    | N        | B         | SENSOR (SNSR-PS-TY1CH97) (EXCEPT NAD) センサー       |
| 6   | 0N4406389380/ | BF         | GN  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                             |
| 7   | 0N4406389400/ | BP         | LP  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                             |
| 9   | 0N4406389780/ | BS         | MW  | 1    | N        | C         | WIRE HARNESS (JAPAN,NAD,SAD,AUD,ASD,MJD) ワイヤハーネス |
|     | 0N4406389790/ | BQ         | LP  | 1    | N        | C         | WIRE HARNESS (TWD) ワイヤハーネス                       |
| 10  | 0N4406389280/ | BC         | GD  | 1    | N        | C         | WIRE HARNESS (NAD) ワイヤハーネス                       |
|     | 0N4406389270/ | BD         | GN  | 1    | N        | C         | WIRE HARNESS (EXCEPT NAD) ワイヤハーネス                |
| 11  | 0N4406382270/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                             |
| 12  | 0N4406383310/ | BN         | HV  | 1    | N        | B         | IC (PRA-300S-08) IC                              |
| 13  | 0N4408683480/ | AS         | EQ  | 1    | N        | B         | PHOTO SENSOR (GP1A73A) フォトセンサー                   |
| 14  | 0N4406309770/ | AZ         | FQ  | 1    | N        | C         | BRACKET ブラケット                                    |
| 15  | 0N4843390942/ | AF         | DS  | 10   | N        | C         | BAND (EDS-2) バンド                                 |
| 16  | 0N4402204800/ | AM         | EG  | 1    | N        | C         | BLIND (200V SERIES) ブラインド                        |
| 17  | 0N4406309780/ | AS         | EQ  | 1    | N        | C         | BRACKET ブラケット                                    |
| 18  | 0N4843390889/ | AG         | DS  | 5    | N        | C         | CLAMP(WIRING) (WS-3U) クランプ                       |
| 101 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8) ビス                                   |
| 102 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) (EXCEPT JAPAN) ビス                    |
|     | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) (EXCEPT JAPAN) ビス                    |
| 103 | 0N4842040709/ | AC         | DJ  | 50   | N        | C         | SCREW (4×6) (200V SERIES) ビス                     |

# 43 光学系電装 (OPTICAL-ELECTRIC-ASM)



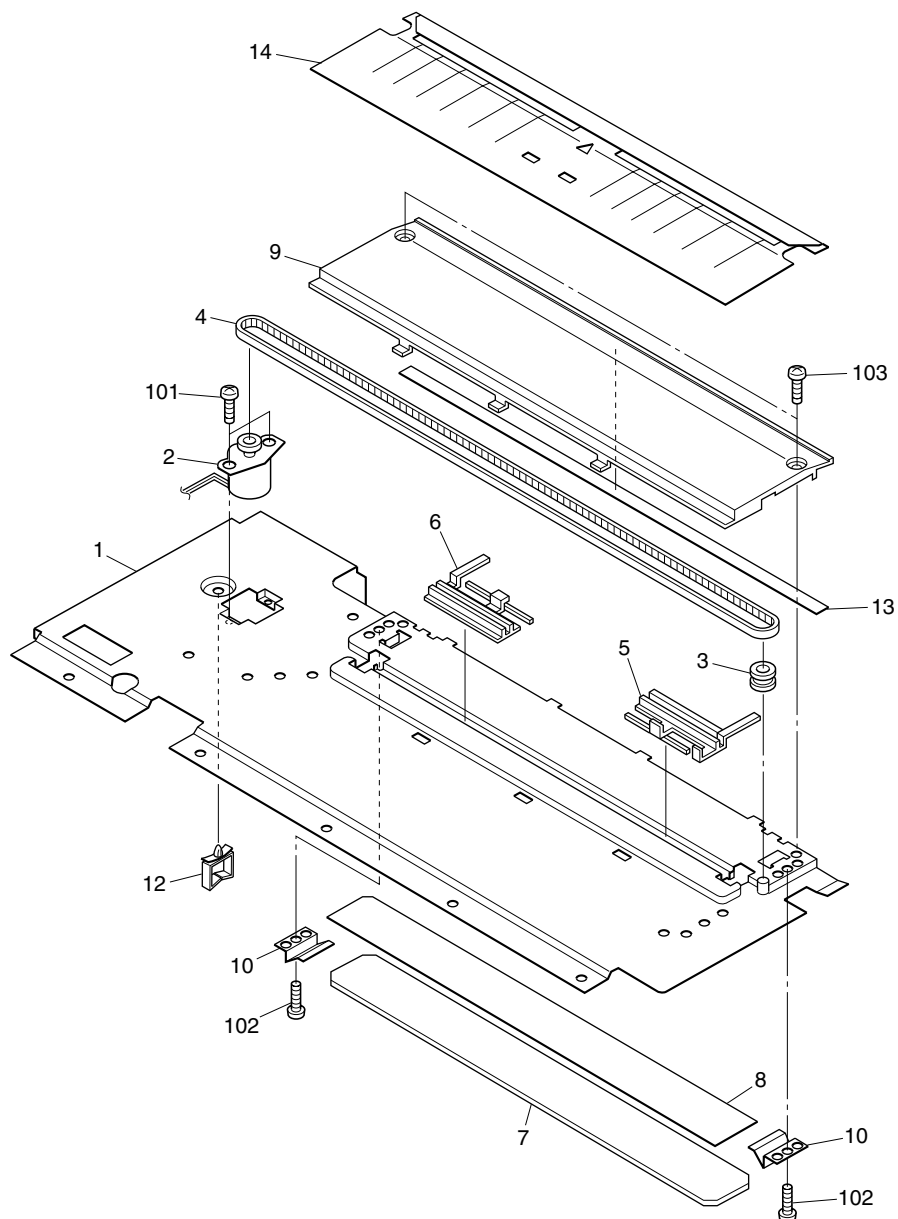
FCP04607



#### 44 ヘーパースイズインジケータ部 (SIZE-INDICATOR-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                |               |
|-----|---------------|------------|-----|------|----------|-----------|--|---------------|
|     |               | Ex.        | Ja. |      |          |           |  |               |
| 1   | 0N4406322030/ | BP         | LP  | 1    | N        | C         | ASSEMBLY STAY                              | ステイ           |
| 2   | 0N4401905430/ | BF         | GN  | 1    | N        | B         | ASSEMBLY MOTOR (K-M/P-DCM-152)(DC24V 0.6W) | モーター          |
| 3   | 0N4407952410/ | AH         | DX  | 10   | N        | C         | COLLAR                                     | カラー           |
| 4   | 0N4406321790/ | AU         | FG  | 1    | N        | B         | BELT TIMING (900-2M-25)                    | タイミングベルト      |
| 5   | 0N4406321800/ | AQ         | EQ  | 1    | N        | C         | INDICATOR F                                | インジケータ F      |
| 6   | 0N4406321810/ | AQ         | EQ  | 1    | N        | C         | INDICATOR R                                | インジケータ R      |
| 7   | 0N4406321850/ | AX         | FG  | 1    | N        | B         | GLASS                                      | ガラス           |
| 8   | 0N4406321860/ | BB         | FX  | 1    | N        | C         | SHEET                                      | シート           |
| 9   | 0N4406321880/ | BA         | FX  | 1    | N        | C         | COVER                                      | カバー           |
| 10  | 0N4406321890/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)                               | スプリング         |
| 12  | 0N4843390855/ | AG         | DS  | 5    | N        | C         | CLAMP(WIRING) (LWS-2U)                     | クランプ          |
| 13  | 0N4406321820/ | AY         | FQ  | 1    | N        | C         | SHEET                                      | シート           |
| 14  | 0N4406319890/ | BE         | GN  | 1    | N        | C         | LABEL-SCALE-J                              | (JAPAN) ラベル   |
|     | 0N4406319870/ | BD         | GN  | 1    | N        | C         | LABEL-SCALE-U                              | (NAD) ラベル     |
|     | 0N4406319880/ | BD         | GN  | 1    | N        | C         | LABEL-SCALE-E                              | (AUD,MJD) ラベル |
| 101 | 0N7040200411/ | AB         | DJ  | 50   | N        | C         | SCREW (2×4)                                | ビス            |
| 102 | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                                | ビス            |
| 103 | 0N7043400813/ | AB         | DJ  | 50   | N        | C         | SCREW (4×8)                                | ビス            |
|     |               |            |     |      |          |           |  |               |
|     |               |            |     |      |          |           |  |               |
|     |               |            |     |      |          |           |  |               |

#### 44 ヘーパースイズインジケータ部 (SIZE-INDICATOR-ASM)



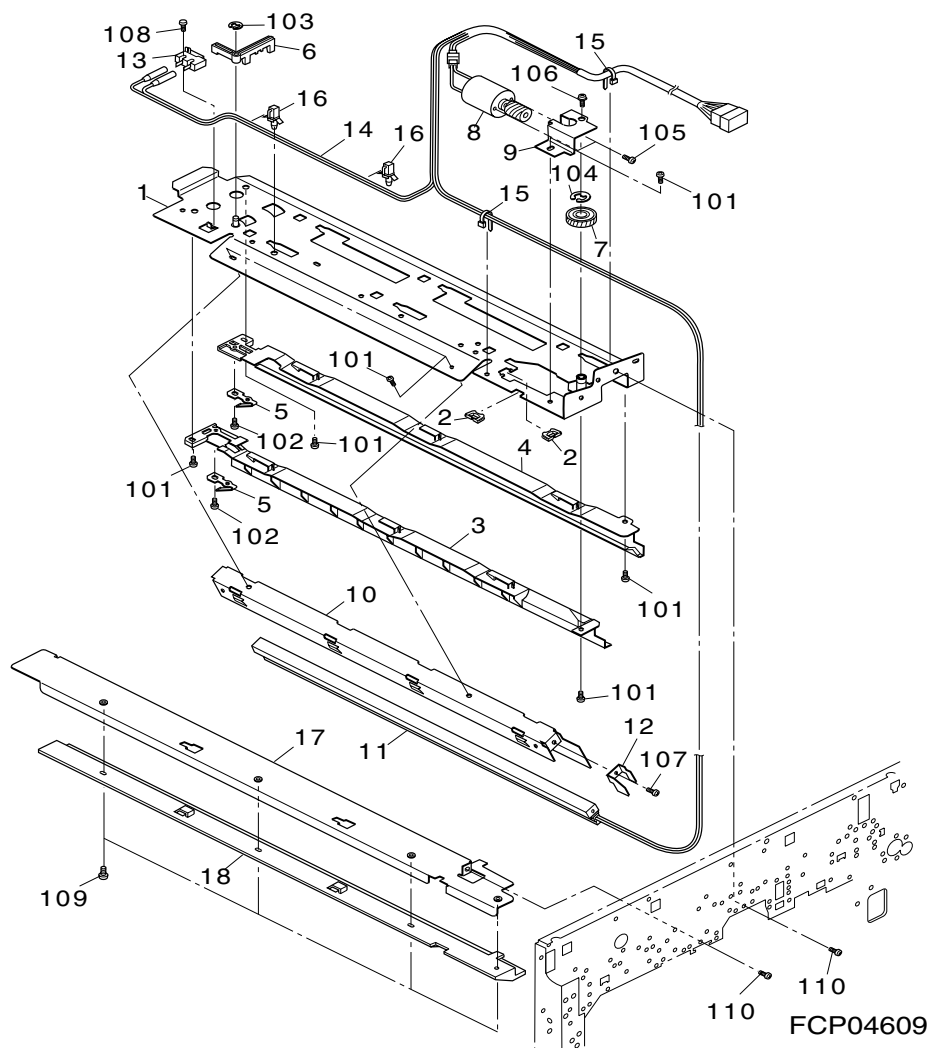
FCP04608



# 45 チャージャ駆動部 (CHARGER-DRIVE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                     |
|-----|---------------|------------|-----|------|----------|-----------|---------------------------------|
|     |               | Ex.        | Ja. |      |          |           |                                 |
| 1   | 0N4406330030/ | BC         | GJ  | 1    | N        | C         | ASSEMBLY BRACKET                |
| 2   | 0N4842416026/ | AF         | DS  | 5    | N        | C         | GROMMET (EHP-6U)                |
| 3   | 0N4406330350/ | AU         | EZ  | 1    | N        | C         | RAIL                            |
| 4   | 0N4406330360/ | AU         | EZ  | 1    | N        | C         | RAIL                            |
| 5   | 0N4406330570/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)                    |
| 6   | 0N4406330620/ | AP         | EQ  | 1    | N        | C         | LEVER                           |
| 7   | 0N4406330070/ | AP         | EQ  | 1    | N        | C         | GEAR (20H)                      |
| 8   | 0N4401764710/ | BS         | MJ  | 1    | N        | B         | MOTOR (DC22V 4.2W)              |
| 9   | 0N4406330080/ | AQ         | EQ  | 1    | N        | C         | STAY                            |
| 10  | 0N4406330660/ | AX         | FG  | 1    | N        | C         | HOLDER                          |
| 11  | 0N4406379800/ | BN         | LE  | 1    | N        | B         | LAMP (ERS-300)                  |
| 12  | 0N4406330670/ | AG         | DX  | 5    | N        | C         | STOPPER                         |
| 13  | 0N4843231909/ | AV         | FG  | 1    | N        | B         | SWITCH(MICRO) (SM-SS-01GL13-3T) |
| 14  | 0N4406381840/ | AW         | FG  | 1    | N        | C         | WIRE HARNESS                    |
| 15  | 0N4346754010/ | AC         | DJ  | 5    | N        | C         | BAND (SKB-BAND-1)               |
| 16  | 0N4400902490/ | AG         | DS  | 5    | N        | C         | BAND (PS100)                    |
| 17  | 0N4406329930/ | AY         | FQ  | 1    | N        | C         | BRACKET                         |
| 18  | 0N4406329940/ | AW         | FG  | 1    | N        | C         | RAIL                            |
| 101 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                     |
| 102 | 0N4842040495/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                     |
| 103 | 0N7405002031/ | AB         | DJ  | 50   | N        | C         | E-RING                          |
| 104 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING                          |
| 105 | 0N7040260411/ | AC         | DJ  | 50   | N        | C         | SCREW                           |
| 106 | 0N7640300651/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)                     |
| 107 | 0N7040300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)                     |
| 108 | 0N7040201011/ | AB         | DJ  | 50   | N        | C         | SCREW (2×10)                    |
| 109 | 0N4842040700/ | AC         | DJ  | 50   | N        | C         | SCREW (3×12)                    |
| 110 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)                     |

# 45 チャージャ駆動部 (CHARGER-DRIVE-ASM)

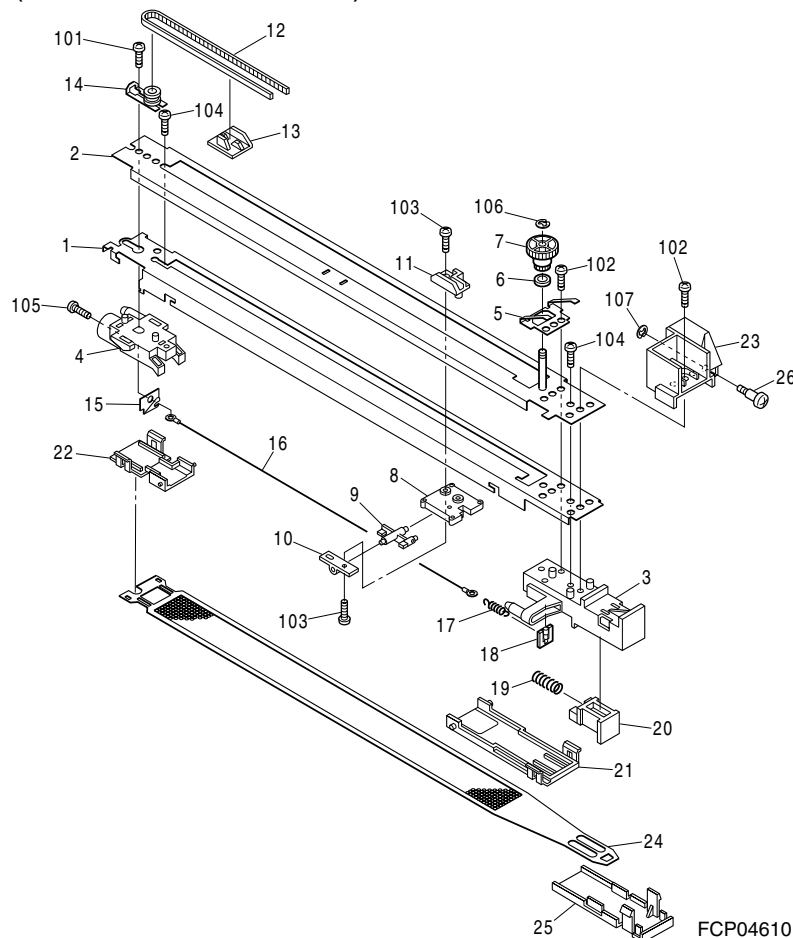




# 46 帯電チャージャ部 (MAIN-CHARGER-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                               |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 1   | 0N4406330420/ | BD         | GN  | 1    | N        | C         | CASE ケース                                  |
| 2   | 0N4406330250/ | AZ         | FQ  | 1    | N        | C         | ASSEMBLY GUIDE ガイド                        |
| 3   | 0N4406330400/ | AS         | EQ  | 1    | N        | C         | TERMINAL ターミナル                            |
| 4   | 0N4406330410/ | AQ         | EQ  | 1    | N        | C         | TERMINAL ターミナル                            |
| 5   | 0N4406330560/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF) スプリング                        |
| 6   | 0N4408303080/ | AN         | EG  | 1    | N        | C         | FLANGE フランジ                               |
| 7   | 0N4406330290/ | AQ         | EQ  | 1    | N        | C         | GEAR (24-12) ギア                           |
| 8   | 0N4401763680/ | AQ         | EQ  | 1    | N        | C         | HOLDER ホルダー                               |
| 9   | 0N4406330450/ | AZ         | FQ  | 1    | N        | C         | ASSEMBLY PAD パッド                          |
| 10  | 0N4401763730/ | AP         | EQ  | 1    | N        | C         | HOLDER ホルダー                               |
| 11  | 0N4406330500/ | AP         | EQ  | 1    | N        | C         | BASE ベース                                  |
| 12  | 0N4401763820/ | AV         | FG  | 1    | N        | B         | BELT TIMING (2M-800-2) タイミングベルト           |
| 13  | 0N4406330600/ | AP         | EQ  | 1    | N        | C         | PUSHER プッシャー                              |
| 14  | 0N4406330300/ | AU         | EZ  | 1    | N        | C         | ASSEMBLY BRACKET ブラケット                    |
| 15  | 0N4406330550/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット                             |
| 16  | 0N4402308040/ | AV         | FG  | 5    | N        | C         | WIRE CHARGER (WIRE-CH-060*398) チャージャーワイヤー |
| 17  | 0N4407402190/ | AD         | DJ  | 5    | N        | C         | SPRING スプリング                              |
| 18  | 0N4402308190/ | AP         | EQ  | 1    | N        | C         | HANGER ハンガー                               |
| 19  | 0N4407725360/ | AG         | DS  | 5    | N        | C         | SPRING(COMPRESSION) スプリング                 |
| 20  | 0N4402214250/ | AP         | EQ  | 1    | N        | C         | TENSION GRID TENSIONER-GRID テンショングリッドリット  |
| 21  | 0N4406330700/ | AQ         | EQ  | 1    | N        | C         | LID LID                                   |
| 22  | 0N4406330710/ | AP         | EQ  | 1    | N        | C         | LID LID                                   |
| 23  | 0N4406330630/ | AP         | EQ  | 1    | N        | C         | STOPPER ストップパー                            |
| 24  | 0N4402308030/ | BD         | GN  | 1    | N        | C         | GRID (GRID-154) グリッド                      |
| 25  | 0N4402308160/ | AP         | EQ  | 1    | N        | C         | COVER F カバー F                             |
| 26  | 0N4406329440/ | AG         | DX  | 1    | N        | C         | SCREW ビス                                  |
| 101 | 0N7040300411/ | AB         | DJ  | 50   | N        | C         | SCREW (3×4) ビス                            |
| 102 | 0N7040300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                            |
| 103 | 0N4842040840/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                            |
| 104 | 0N4842040846/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8) ビス                            |
| 105 | 0N7040400808/ | AD         | DJ  | 50   | N        | C         | SCREW (4×8) ビス                            |
| 106 | 0N7405002031/ | AB         | DJ  | 50   | N        | C         | E-RING E-リング                              |
| 107 | 0N7405004031/ | AC         | DJ  | 50   | N        | C         | E-RING E-リング                              |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |

# 46 帯電チャージャ部 (MAIN-CHARGER-ASM)





#### 47 ドラム、ドラム駆動部 (DRUM/DRUM-DRIVE-ASM)

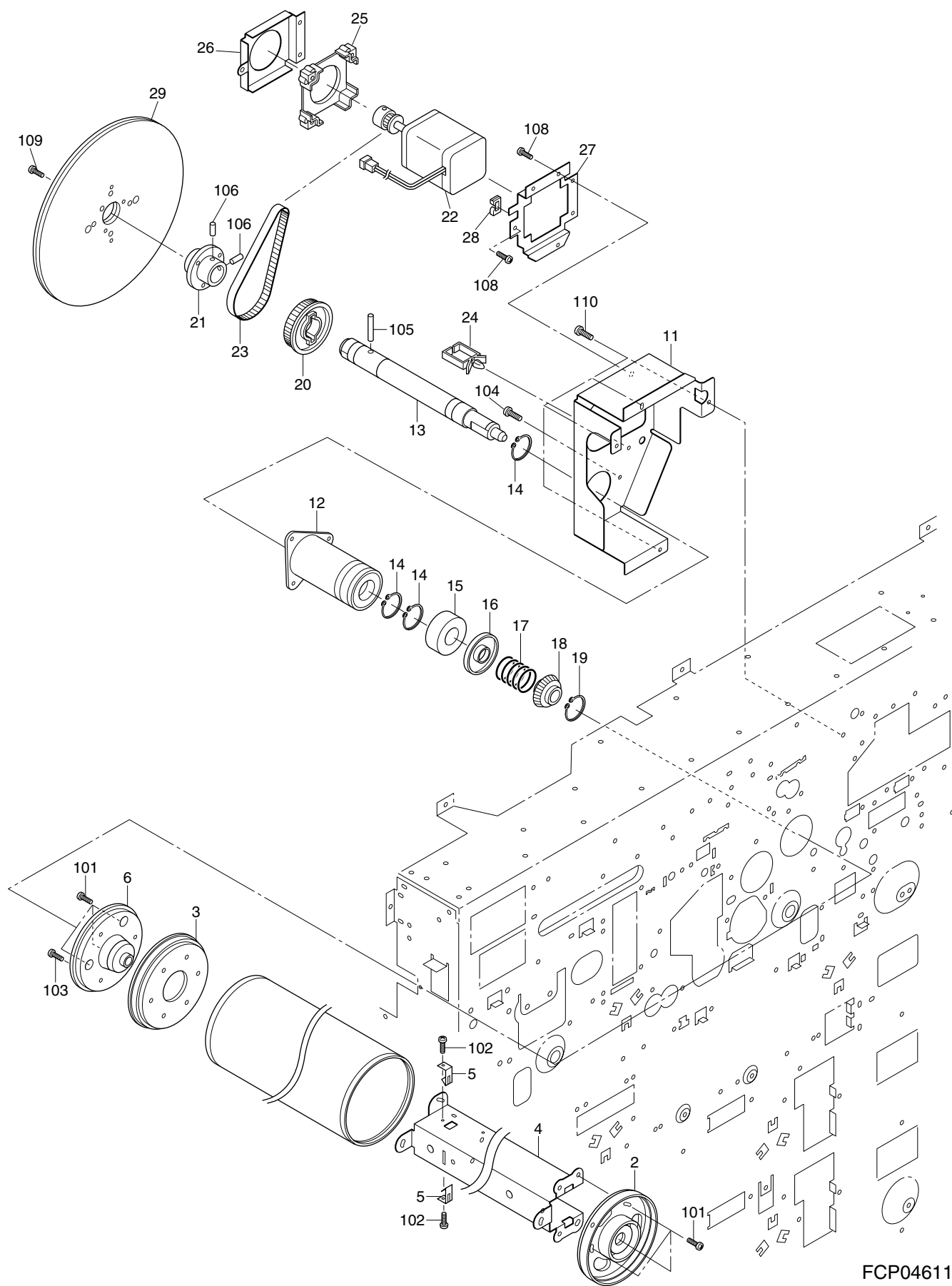
| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                        |
|-----|---------------|------------|-----|------|----------|-----------|------------------------------------|
|     |               | Ex.        | Ja. |      |          |           |                                    |
| 1   |               |            |     |      |          |           |                                    |
| 2   | 0N4406331510/ | BP         | LP  | 1    | N        | C         | ASSEMBLY FLAG フランジ                 |
| 3   | 0N4406331550/ | BE         | GN  | 1    | N        | C         | FLANGE フランジ                        |
| 4   | 0N4406331570/ | AZ         | FQ  | 1    | N        | C         | BRACKET ブラケット                      |
| 5   | 0N4406331580/ | AP         | EQ  | 1    | N        | C         | SPRING スプリング                       |
| 6   | 0N4406331640/ | AU         | EZ  | 1    | N        | C         | FLANGE フランジ                        |
| 11  | 0N4406331070/ | BF         | GN  | 1    | N        | C         | BRACKET ブラケット                      |
| 12  | 0N4406331080/ | BU         | NN  | 1    | N        | C         | ASSEMBLY HOUSING ハウジング             |
| 13  | 0N4406331610/ | BE         | GN  | 1    | N        | C         | SHAFT シャフト                         |
| 14  | 0N7403020039/ | AD         | DJ  | 50   | N        | C         | C-RING C-RING                      |
| 15  | 0N4842210405/ | BC         | GD  | 1    | N        | C         | BEARING (6004ZZ-OUT) ベアリング         |
| 16  | 0N4406331740/ | AQ         | EQ  | 1    | N        | C         | COLLAR カラー                         |
| 17  | 0N4406331750/ | AP         | EQ  | 1    | N        | C         | SPRING(COMPRESSION) スプリング          |
| 18  | 0N4406331650/ | AR         | EQ  | 1    | N        | C         | COUPLING カップリング                    |
| 19  | 0N7403017039/ | AB         | DJ  | 50   | N        | C         | C-RING C-リング                       |
| 20  | 0N4406331140/ | AQ         | EQ  | 1    | N        | C         | PULLEY (56-3GT) プーリー               |
| 21  | 0N4406331150/ | AZ         | FX  | 1    | N        | C         | FLANGE フランジ                        |
| 22  | 0N4406331210/ | BV         | RB  | 1    | N        | B         | ASSEMBLY MOTOR (DC6.6V 26.4W) モーター |
| 23  | 0N4406331240/ | AX         | FG  | 1    | N        | B         | BELT TIMING (3GT276-60) タイミングベルト   |
| 24  | 0N4843390855/ | AG         | DS  | 5    | N        | C         | CLAMP(WIRING) (LWS-2U) クランプ        |
| 25  | 0N4401901390/ | AR         | EQ  | 1    | N        | C         | DUMPER ダンプ                         |
| 26  | 0N4408502080/ | AS         | EQ  | 1    | N        | C         | BRACKET ブラケット                      |
| 27  | 0N4406331230/ | AS         | EQ  | 1    | N        | C         | BRACKET ブラケット                      |
| 28  | 0N4843390943/ | AG         | DX  | 10   | N        | C         | BAND (EDS-3) バンド                   |
| 29  | 0N4406331180/ | BK         | HC  | 1    | N        | C         | ASSEMBLY FLYWHEEL フライホイール          |
| 101 | 0N7640400811/ | AB         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                     |
| 102 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3x6) ビス                     |
| 103 | 0N7040400811/ | AB         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                     |
| 104 | 0N7640400851/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                     |
| 105 | 0N4842904031/ | AM         | EG  | 10   | N        | C         | PIN (40/30SUSH7) ピン                |
| 106 | 0N4842011083/ | AE         | DJ  | 50   | N        | C         | SET SCREW (9HSS40/06MSFB) ビス       |
| 108 | 0N4842040700/ | AC         | DJ  | 50   | N        | C         | SCREW (3x12) ビス                    |
| 109 | 0N4842080175/ | AC         | DJ  | 50   | N        | C         | SCREW (4x12) ビス                    |
| 110 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) ビス                     |
|     |               |            |     |      |          |           |                                    |
|     |               |            |     |      |          |           |                                    |
|     |               |            |     |      |          |           |                                    |

## 48 現像器駆動・ダクト部 (DEV-DRIVE/DUCT-ASM)

[illegible]



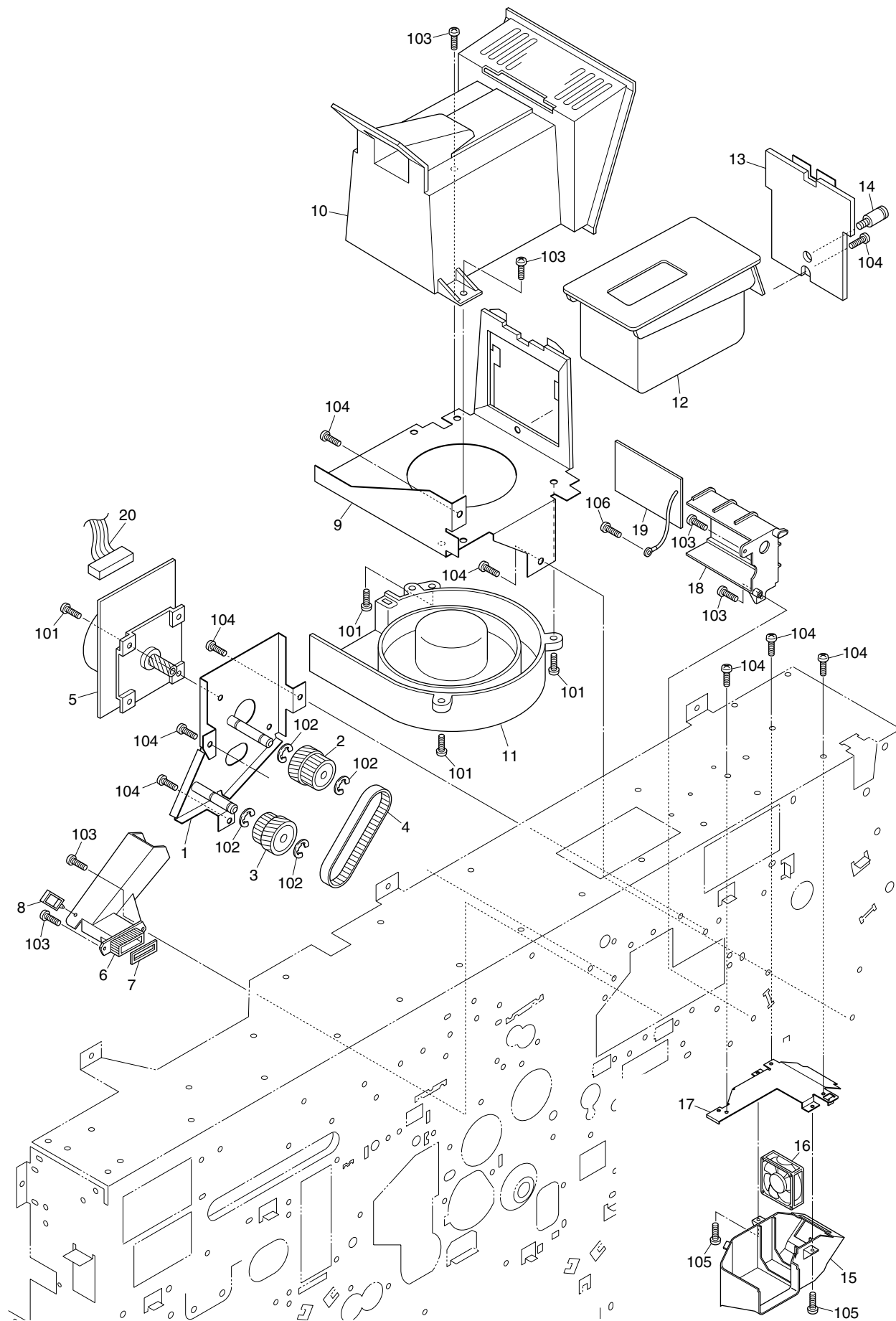
# 47 ドラム、ドラム駆動部 (DRUM/DRUM-DRIVE-ASM)



FCP04611



# 48 現像器駆動・ダクト外部 (DEV-DRIVE/DUCT-ASM)



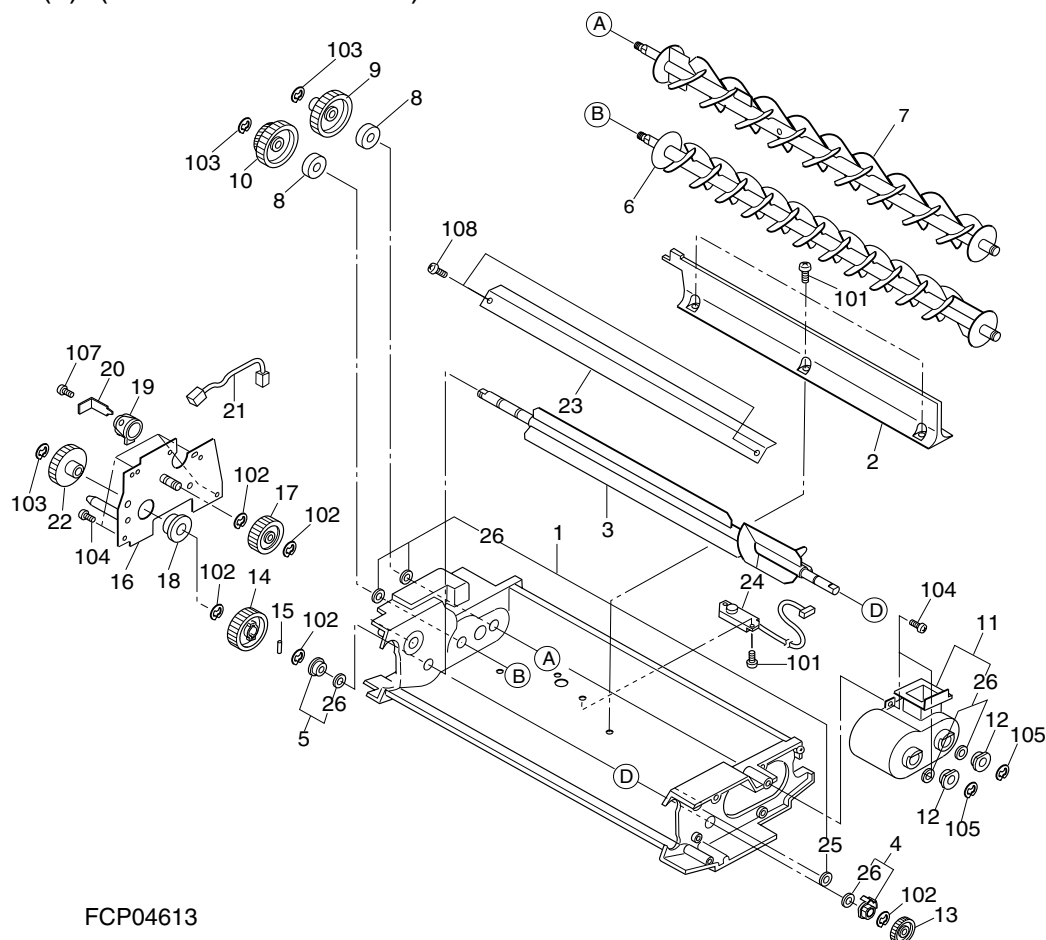
FCP04612



# 49 現像器部(1) (DEVELOPER-1-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION               |
|-----|---------------|------------|-----|------|----------|-----------|---------------------------|
|     |               | Ex.        | Ja. |      |          |           |                           |
| 1   | 0N4406332250/ | BS         | MJ  | 1    | N        | D         | ASSEMBLY CASING           |
| 2   | 0N4406332690/ | AR         | EQ  | 1    | N        | C         | WALL                      |
| 3   | 0N4406332460/ | BE         | GN  | 1    | N        | C         | PADDLE-DEV-300            |
| 4   | 0N4406332700/ | BE         | GN  | 1    | N        | C         | ASSEMBLY BUSH F           |
| 5   | 0N4406332720/ | BD         | GN  | 1    | N        | C         | ASSEMBLY BUSH R           |
| 6   | 0N4406332470/ | BC         | GD  | 1    | N        | C         | MIXER                     |
| 7   | 0N4406332480/ | BF         | GN  | 1    | N        | C         | ASSEMBLY MIXER            |
| 8   | 0N4408710080/ | AY         | FQ  | 1    | N        | C         | BALL BEARING (626DDL-83)  |
| 9   | 0N4406332590/ | AP         | EQ  | 1    | N        | C         | GEAR (08S045-06)          |
| 10  | 0N4406332600/ | AP         | EQ  | 1    | N        | C         | GEAR (GG10H024/08S045)    |
| 11  | 0N4406332890/ | AZ         | FQ  | 1    | N        | E         | ASSEMBLY NOZZLE           |
| 12  | 0N4407728150/ | AK         | EB  | 5    | N        | C         | BUSH(GCB)                 |
| 13  | 0N4406332560/ | AP         | EQ  | 1    | N        | C         | GEAR (10H018-PD)          |
| 14  | 0N4406332630/ | AP         | EQ  | 1    | N        | C         | GEAR (10H031-PDR)         |
| 15  | 0N4408256620/ | AF         | DS  | 10   | N        | C         | PIN (2-10)                |
| 16  | 0N4406332960/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY PLATE            |
| 17  | 0N4406332610/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY GEAR (10H024-I)  |
| 18  | 0N4407637290/ | AY         | FQ  | 1    | N        | C         | BALL BEARING (626-DD-NXR) |
| 19  | 0N4406333080/ | AP         | EQ  | 1    | N        | C         | TERMINAL                  |
| 20  | 0N4406333090/ | AP         | EQ  | 1    | N        | C         | PLATE                     |
| 21  | 0N4406381470/ | AR         | EQ  | 1    | N        | C         | WIRE HARNESS              |
| 22  | 0N4406332640/ | AP         | EQ  | 1    | N        | C         | GEAR (10H027-PDR)         |
| 23  | 0N4406333260/ | AY         | FQ  | 1    | N        | D         | ASSEMBLY DOCTOR           |
| 24  | 0N4406379790/ | BN         | HZ  | 1    | N        | B         | SENSOR (SNR-ATC-300)      |
| 25  | 0N4406333150/ | BC         | GJ  | 1    | N        | C         | OIL SEAL                  |
| 26  | 0N4402309380/ | AK         | DX  | 5    | N        | C         | SEAL                      |
| 101 | 0N7043300464/ | AC         | DJ  | 50   | N        | C         | SCREW (2×4)               |
| 102 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING                    |
| 103 | 0N7405003031/ | AB         | DJ  | 50   | N        | C         | E-RING                    |
| 104 | 0N7404300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)               |
| 105 | 0N7405004031/ | AC         | DJ  | 50   | N        | C         | E-RING                    |
| 107 | 0N4842040690/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)               |
| 108 | 0N7640300647/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)               |

# 49 現像器部(1) (DEVELOPER-1-ASM)



FCP04613

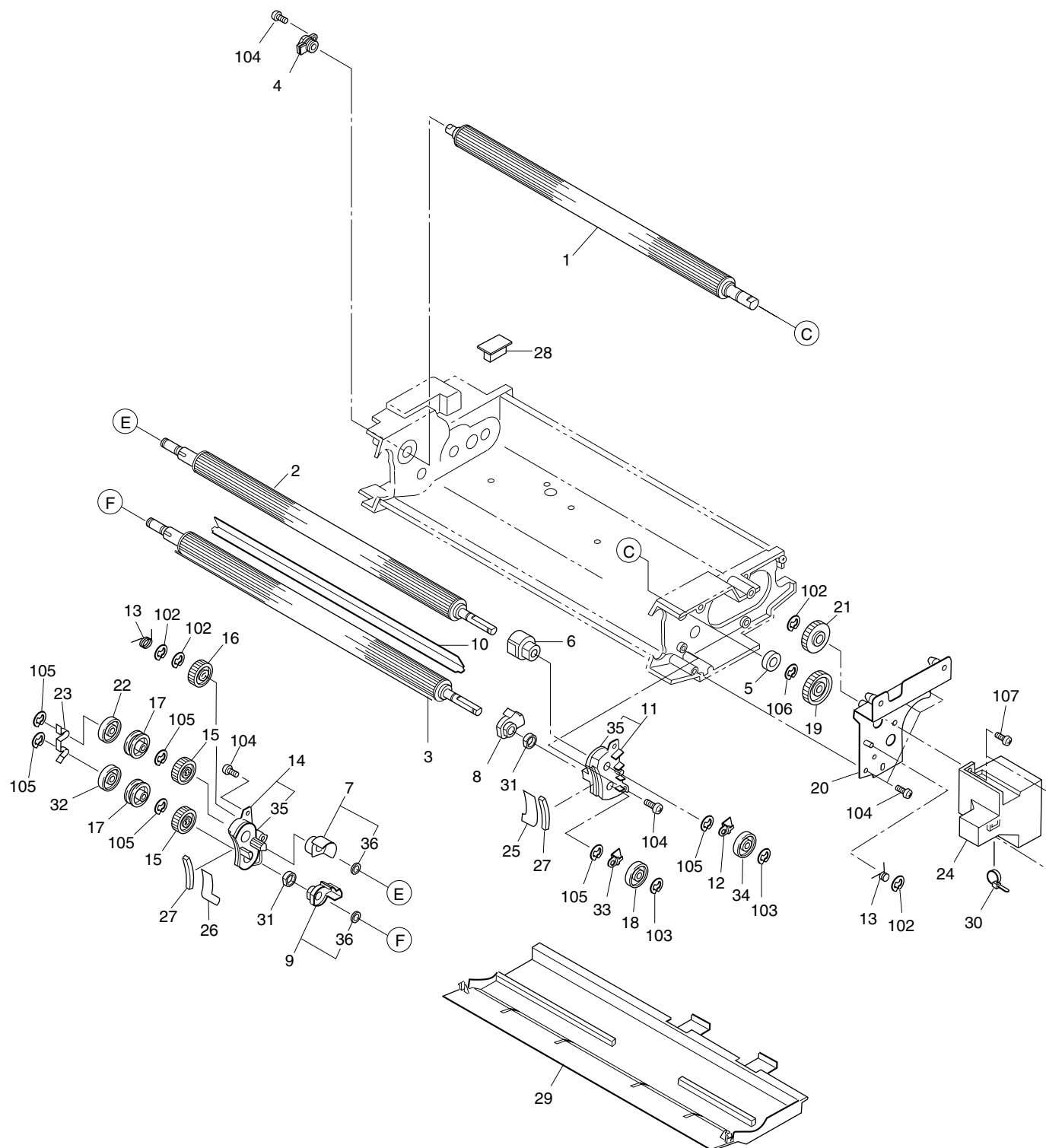


50 現像器部(2) (DEVELOPER-2-ASM)

[illegible]



50 現像器部(2) (DEVELOPER-2-ASM)



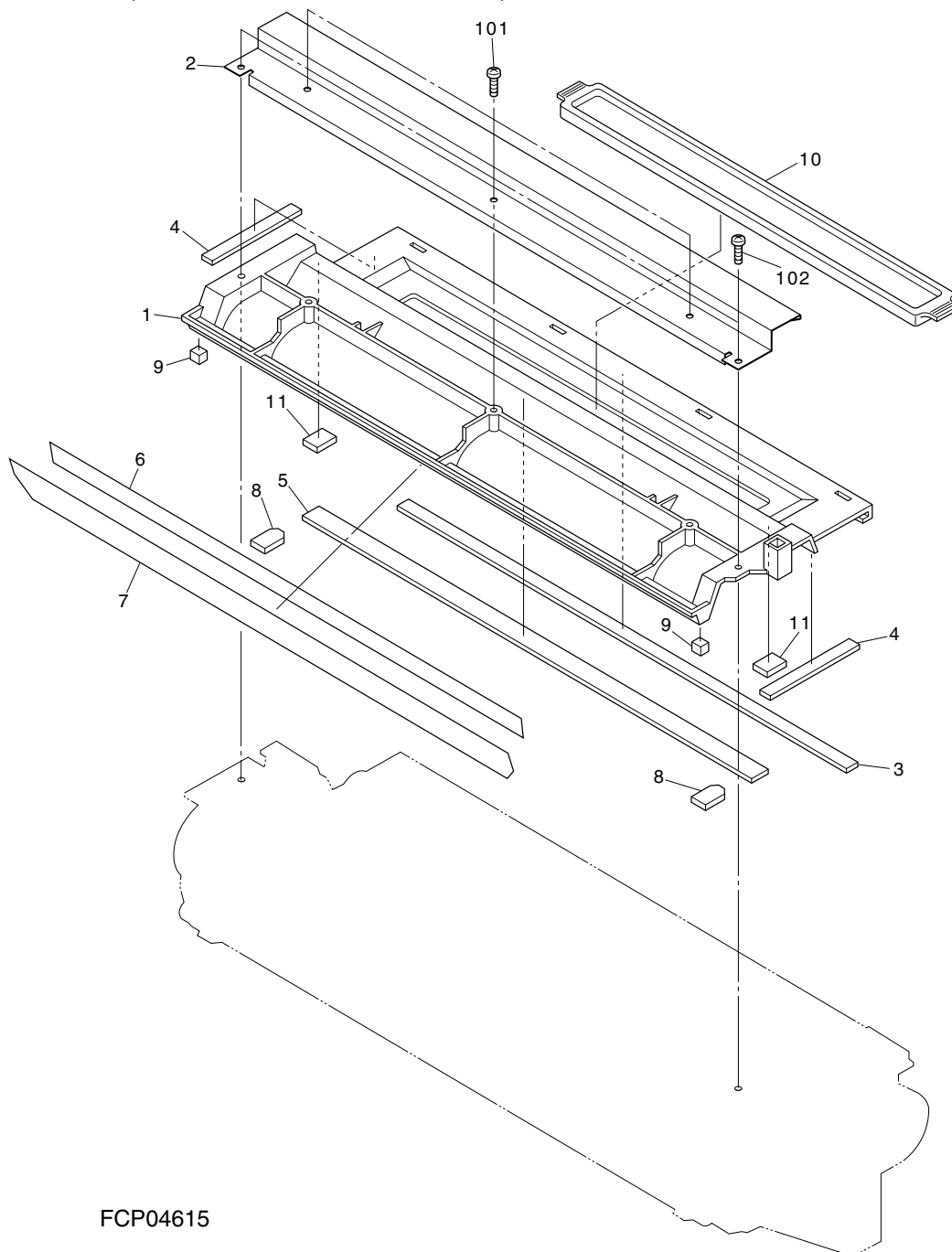
FCP04614



# 51 現像器カバー部 (DEVELOPER-COVER-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--------------|
|     |               | Ex.        | Ja. |      |          |           |              |
|     | 0N4406333450/ | BQ         | LP  | 1    | N        | C         | ASSEMBLY COV |
| 1   | 0N4406333460/ | BA         | FX  | 1    | N        | C         | COVER        |
| 2   | 0N4406333470/ | BB         | GD  | 1    | N        | C         | HANDLE       |
| 3   | 0N4401766520/ | AN         | EG  | 1    | N        | C         | SEAL         |
| 4   | 0N4406333500/ | AR         | EQ  | 1    | N        | C         | SEAL         |
| 5   | 0N4406333510/ | AS         | EQ  | 1    | N        | C         | SEAL         |
| 6   | 0N4406333490/ | AQ         | EQ  | 1    | N        | C         | SEAL         |
| 7   | 0N4406333550/ | AS         | EQ  | 1    | N        | C         | SEAL         |
| 8   | 0N4406333480/ | AR         | EQ  | 1    | N        | C         | SEAL         |
| 9   | 0N4406333520/ | AP         | EQ  | 1    | N        | C         | SEAL         |
| 10  | 0N4406333530/ | AR         | EQ  | 1    | N        | C         | SCREW        |
| 11  | 0N4406333540/ | AN         | EG  | 1    | N        | C         | SEAL         |
| 101 | 0N4842040846/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)  |
| 102 | 0N7043300813/ | AB         | DJ  | 50   | N        | C         | SCREW (3×8)  |
|     |               |            |     |      |          |           |              |
|     |               |            |     |      |          |           |              |
|     |               |            |     |      |          |           |              |

# 51 現像器カバー部 (DEVELOPER-COVER-ASM)



FCP04615

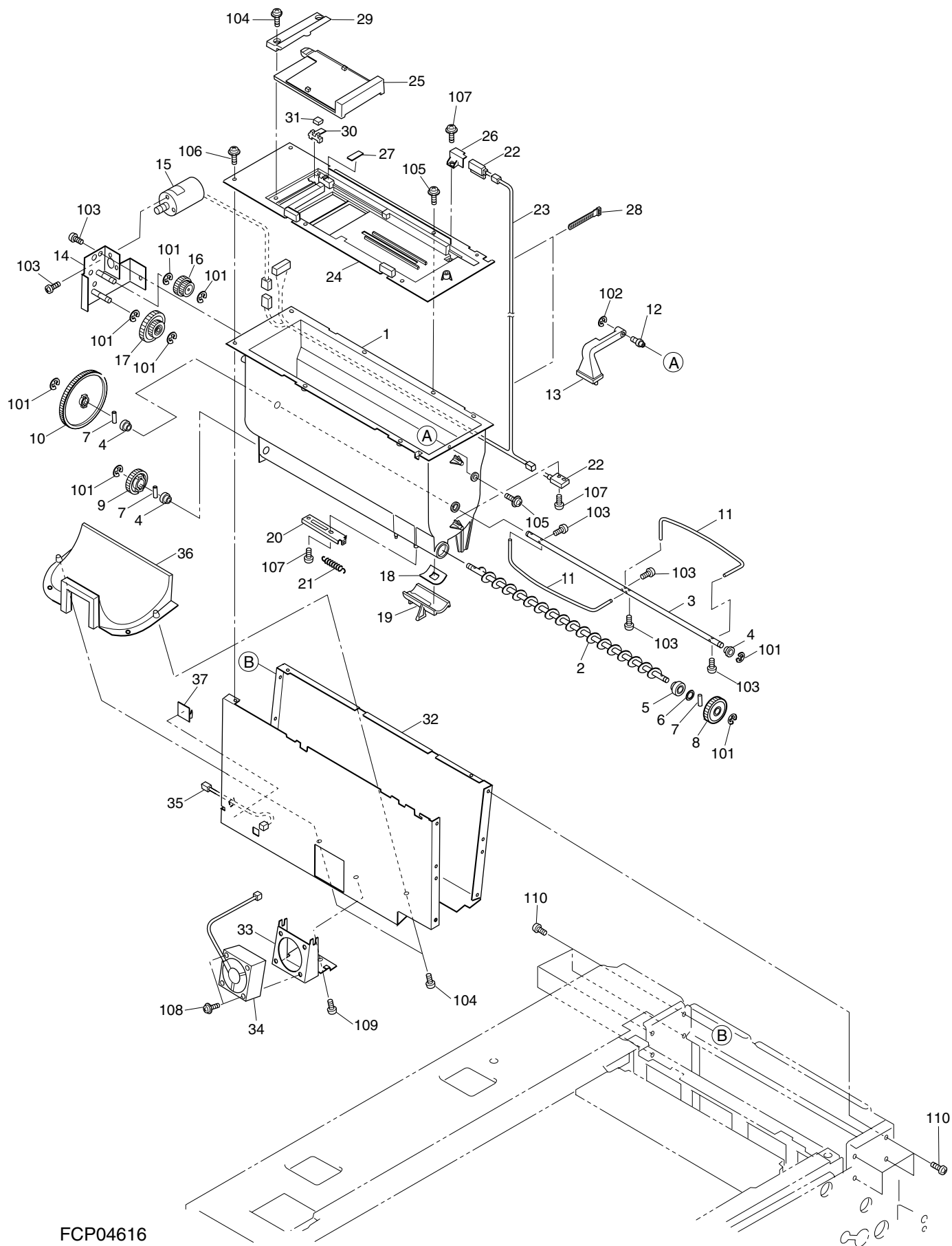


## 52

[illegible]



## 52 ホッパー部 (HOPPER-ASM)



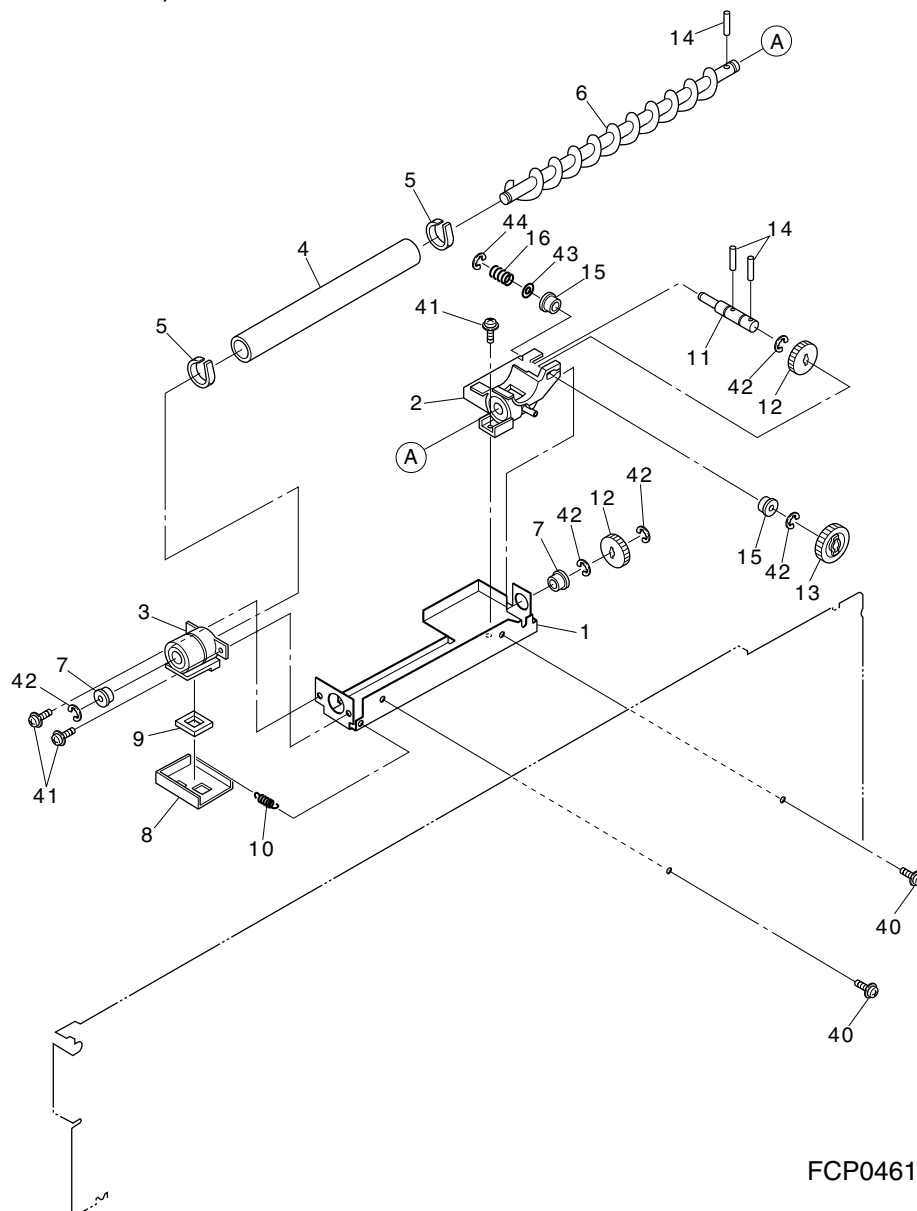
FCP04616



# 53 オーガ部 (AUGER-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION         |
|-----|---------------|------------|-----|------|----------|-----------|---------------------|
|     |               | Ex.        | Ja. |      |          |           |                     |
| 1   | 0N4406335410/ | AV         | FG  | 1    | N        | C         | STAY                |
| 2   | 0N4401767010/ | AR         | EQ  | 1    | N        | C         | HOLDER              |
| 3   | 0N4401767020/ | AP         | EQ  | 1    | N        | C         | HOLDER              |
| 4   | 0N4406335430/ | AS         | EQ  | 1    | N        | C         | PIPE                |
| 5   | 0N4401766530/ | AF         | DS  | 5    | N        | C         | SEAL                |
| 6   | 0N4406335420/ | BE         | GN  | 1    | N        | C         | AUGER-HOP-2         |
| 7   | 0N4407543330/ | AH         | DX  | 5    | N        | C         | BUSHING             |
| 8   | 0N4401767080/ | AP         | EQ  | 1    | N        | C         | LID                 |
| 9   | 0N4401767110/ | AF         | DS  | 5    | N        | C         | SEAL                |
| 10  | 0N4401767090/ | AG         | DX  | 5    | N        | C         | SPRING(EXTENTION)   |
| 11  | 0N4401767040/ | AS         | EQ  | 1    | N        | C         | SHAFT               |
| 12  | 0N4408503150/ | AN         | EQ  | 1    | N        | C         | GEAR (13-HL)        |
| 13  | 0N4400406960/ | AP         | EQ  | 1    | N        | C         | GEAR (23-B)         |
| 14  | 0N4346312020/ | AC         | DJ  | 10   | N        | C         | PIN                 |
| 15  | 0N4407734240/ | AH         | DX  | 5    | N        | C         | BUSHING             |
| 16  | 0N4402203940/ | AM         | EG  | 5    | N        | C         | SPRING(COMPRESSION) |
| 40  | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)         |
| 41  | 0N4842040690/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)         |
| 42  | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING              |
| 43  | 0N7400104011/ | AC         | DJ  | 50   | N        | C         | WASHER              |
| 44  | 0N7403005031/ | AB         | DJ  | 50   | N        | C         | C RING              |
|     |               |            |     |      |          |           |                     |
|     |               |            |     |      |          |           |                     |
|     |               |            |     |      |          |           |                     |

# 53 オーガ部 (AUGER-ASM)



FCP04617

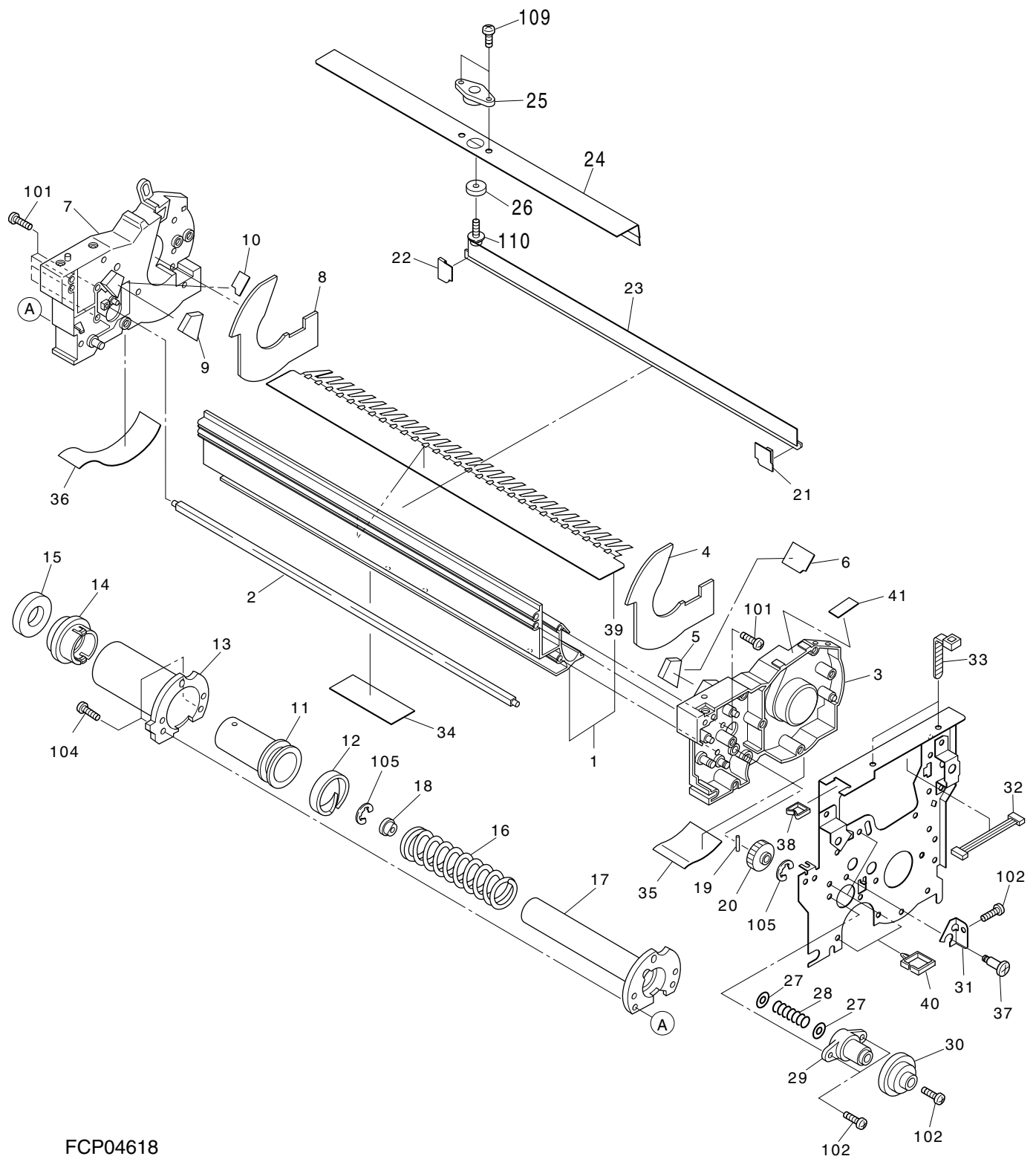


54 クリーナ-部 (1) (CLEANER-1-ASM)

[illegible]



54 クリーナ部(1) (CLEANER-1-ASM)



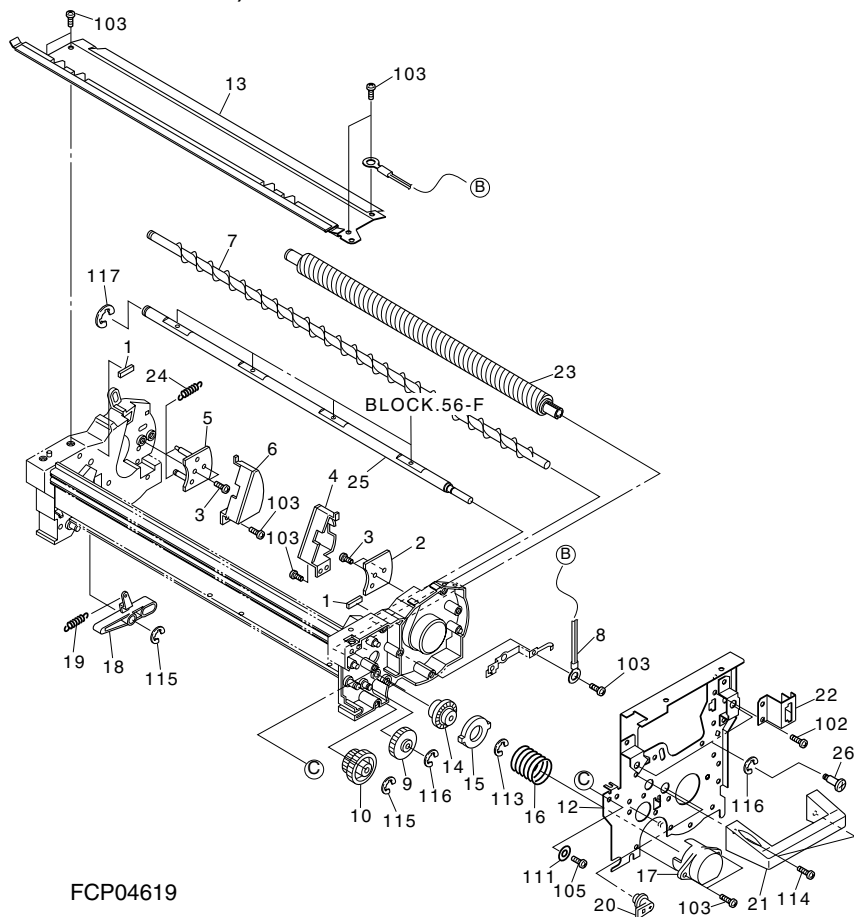
FCP04618



**55** クリーナ-部 (2) (CLEANER-2-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                 |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 1   | 0N4401904860/ | AE         | DJ  | 10   | N        | C         | SEAL シール                                    |
| 2   | 0N4406329260/ | AP         | EQ  | 1    | N        | C         | PLATE プレート                                  |
| 3   | 0N4406329300/ | AG         | DS  | 10   | N        | C         | SCREW ビス                                    |
| 4   | 0N4406329320/ | AR         | EQ  | 1    | N        | C         | ASSEMBLY COVER カバー                          |
| 5   | 0N4406329250/ | AS         | EQ  | 1    | N        | C         | ASSEMBLY PLATE プレート                         |
| 6   | 0N4406329330/ | AR         | EQ  | 1    | N        | C         | ASSEMBLY COVER カバー                          |
| 7   | 0N4406329200/ | BK         | HG  | 1    | N        | E         | ASSEMBLY AUGER スクリューユニット                    |
| 8   | 0N4406382120/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                        |
| 9   | 0N4401762250/ | AP         | EQ  | 1    | N        | C         | GEAR (25) ギア                                |
| 10  | 0N4401762260/ | AP         | EQ  | 1    | N        | C         | GEAR (17-30) ギア                             |
| 12  | 0N4406328650/ | BD         | GN  | 1    | N        | C         | ASSEMBLY PLATE プレート                         |
| 13  | 0N4406328590/ | BB         | GD  | 1    | N        | E         | ASSEMBLY ROOF ルーフユニット                       |
| 14  | 0N4401762520/ | BA         | FX  | 1    | N        | C         | CAM カム                                      |
| 15  | 0N4401762510/ | AP         | EQ  | 1    | N        | C         | COLLAR コラー                                  |
| 16  | 0N4401762490/ | AP         | EQ  | 1    | N        | C         | SPRING(COMPRESSON) スプリング                    |
| 17  | 0N4406329070/ | AQ         | EQ  | 1    | N        | C         | COVER カバー                                   |
| 18  | 0N4406329030/ | AP         | EQ  | 1    | N        | C         | LEVER レバー                                   |
| 19  | 0N4401762360/ | AF         | DS  | 5    | N        | C         | SPRING(EXTENTION) スプリング                     |
| 20  | 0N4401904770/ | AP         | EQ  | 1    | N        | C         | CAM カム                                      |
| 21  | 0N4406328700/ | AV         | FG  | 1    | N        | C         | HANDLE ハンドル                                 |
| 22  | 0N4406328730/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット                               |
| 23  | 0N4409894230/ | BS         | MJ  | 1    | N        | C         | DRUM CLEANING BRUSH ROLLER ドラムクリーニングブラシローラー |
| 24  | 0N4407886420/ | AP         | EQ  | 5    | N        | C         | SPRING スプリング                                |
| 25  | 0N4406328880/ | BB         | GD  | 1    | N        | C         | SHAFT シャフト                                  |
| 26  | 0N4406329440/ | AG         | DX  | 1    | N        | C         | SCREW ビス                                    |
| 102 | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                              |
| 103 | 0N7040300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                              |
| 105 | 0N4842040041/ | AC         | DJ  | 50   | N        | C         | SCREW (4×30) ビス                             |
| 111 | 0N7402004031/ | AB         | DJ  | 50   | N        | C         | WASHER ワッシャー                                |
| 113 | 0N7405003031/ | AB         | DJ  | 50   | N        | C         | E-RING E-リング                                |
| 114 | 0N4842040668/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8) ビス                              |
| 115 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING E-リング                                |
| 116 | 0N7405004031/ | AC         | DJ  | 50   | N        | C         | E-RING E-リング                                |
| 117 | 0N7405006031/ | AB         | DJ  | 50   | N        | C         | E-RING E-リング                                |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |

**55** クリーナ-部 (2) (CLEANER-2-ASM)



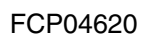


**56** クリーナ-部 (3) (CLEANER-3-ASM)

[illegible]



**56** クリーナ-部 (3) (CLEANER-3-ASM)



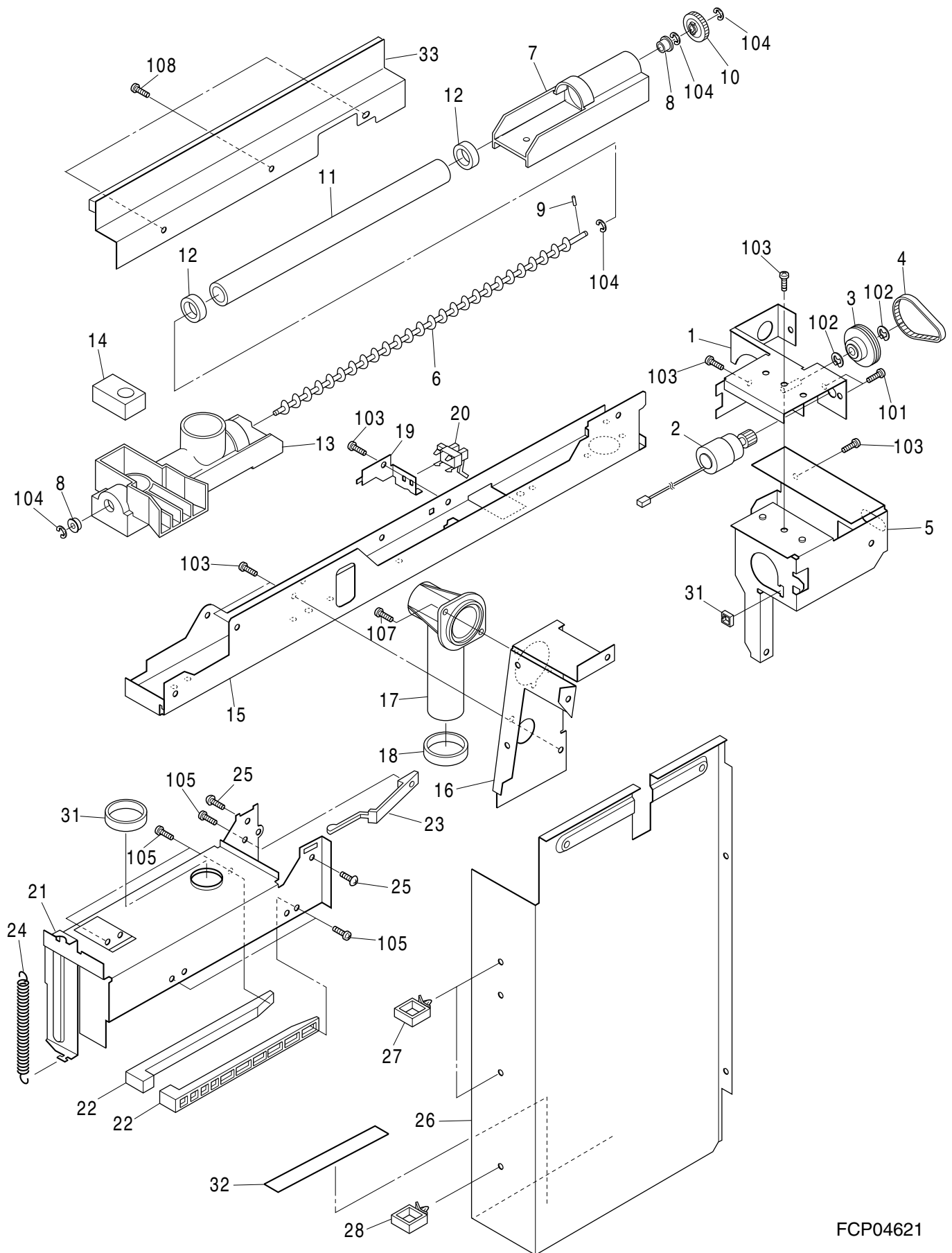


**57 廃トナ-部 (USED-TONER-ASM)**

[illegible]



# 57 廃トナ部 (USED-TONER-ASM)



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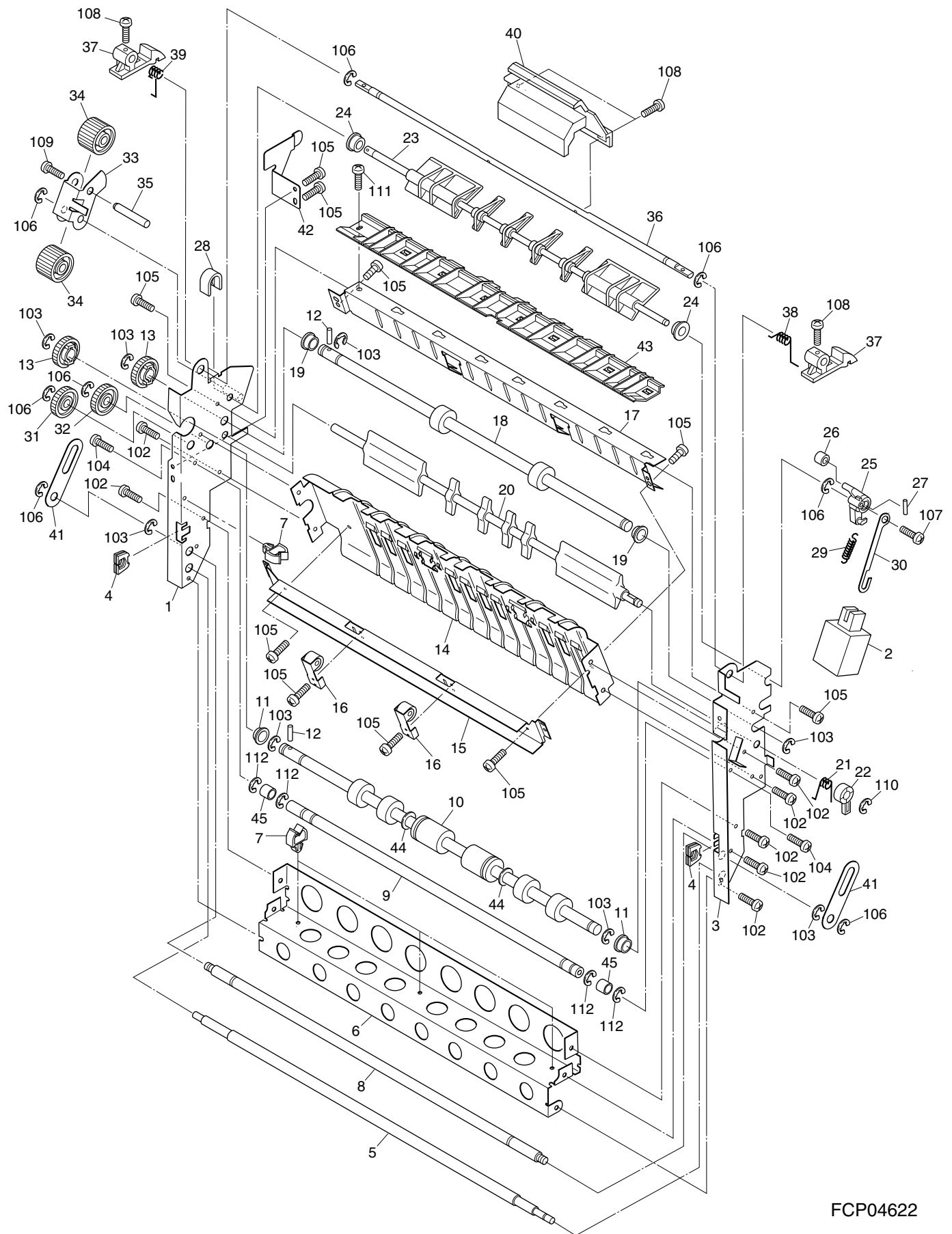


## 58 反転部 (REVERSE-ASM)

| NO. | PARTS CODE     | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION             |          |
|-----|----------------|------------|-----|------|----------|-----------|-------------------------|----------|
|     |                | Ex.        | Ja. |      |          |           |                         |          |
| 1   | 0N4406345550/  | BB         | GD  | 1    | N        | C         | ASSEMBLY FRAME          | フレーム     |
| 2   | 0N4406378720/  | BA         | FX  | 1    | N        | B         | SOLENOID (GATE-300)     | ソレノイド    |
| 3   | 0N4406345610/  | AV         | FG  | 1    | N        | C         | FRAME                   | フレーム     |
| 4   | 0N4842416026/  | AF         | DS  | 5    | N        | C         | GROMMET (EHP-6U)        | グロメット    |
| 5   | 0N4406345630/  | AW         | FG  | 1    | N        | C         | SHAFT                   | シャフト     |
| 6   | 0N4406345640/  | AY         | FQ  | 1    | N        | C         | STAY                    | ステー      |
| 7   | 0N4843391178/  | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (UAMS05W) | クランプ     |
| 8   | 0N4406346270/  | AV         | FG  | 1    | N        | C         | SHAFT                   | シャフト     |
| 9   | 0N4406346010/  | AY         | FQ  | 1    | N        | C         | SHAFT                   | シャフト     |
| 10  | 0N4406345660/  | BD         | GN  | 1    | N        | C         | ROLLER                  | ローラー     |
| 11  | 0N4408510800/  | AY         | FQ  | 1    | N        | C         | BALL BEARING (688ZZNR)  | ボールベアリング |
| 12  | 0N4346312020/  | AC         | DJ  | 10   | N        | C         | PIN                     | ピン       |
| 13  | 0N4406345910/  | AP         | EQ  | 1    | N        | C         | GEAR (10S025-08)        | ギア       |
| 14  | 0N4406345720/  | BA         | FX  | 1    | N        | C         | GUIDE                   | ガイド      |
| 15  | 0N4406345730/  | AU         | EZ  | 1    | N        | C         | BRACKET                 | ブラケット    |
| 16  | 0N4406346190/  | AY         | FQ  | 1    | N        | C         | ASSEMBLY SPRING         | スプリング    |
| 17  | 0N4406345760/  | AX         | FG  | 1    | N        | C         | GUIDE                   | ガイド      |
| 18  | 0N4406345900/  | BA         | FX  | 1    | N        | C         | ROLLER                  | ローラー     |
| 19  | 0N4346312030/  | AH         | DX  | 5    | N        | C         | BUSHING                 | ブッシング    |
| 20  | 0N4406345920/  | BD         | GJ  | 1    | N        | C         | GATE                    | ゲート      |
| 21  | 0N4406345990/  | AG         | DS  | 5    | N        | C         | SPRING                  | スプリング    |
| 22  | 0N4406346000/  | AP         | EQ  | 1    | N        | C         | LEVER                   | レバー      |
| 23  | 0N4406345930/  | BC         | GD  | 1    | N        | C         | GATE                    | ゲート      |
| 24  | 0N4407734980/  | AH         | DX  | 5    | N        | C         | BUSH                    | ブッシング    |
| 25  | 0N4406345970/  | AP         | EQ  | 1    | N        | C         | ARM                     | アーム      |
| 26  | 0N4402206120/  | AK         | EB  | 1    | N        | C         | CUSHION                 | クッション    |
| 27  | 0N4408256620/  | AF         | DS  | 10   | N        | C         | PIN (2-10)              | ピン       |
| 28  | 0N4407972860/  | AH         | DX  | 5    | N        | C         | STOP-RING               | ストップリング  |
| 29  | 0N4363270510/  | AL         | EB  | 5    | N        | C         | SPRING(EXTENTION)       | スプリング    |
| 30  | 0N4406345980/  | AN         | EQ  | 1    | N        | C         | LINK                    | リンク      |
| 31  | 0N4400340230/  | AN         | EQ  | 1    | N        | C         | GEAR (24-IDL)           | ギア       |
| 32  | 0N4406346400/  | AP         | EQ  | 1    | N        | C         | GEAR (10S026-06)        | ギア       |
| 33  | 0N4406346120/  | AQ         | EQ  | 1    | N        | C         | BRACKET                 | ブラケット    |
| 34  | 0N4406346080/  | AP         | EQ  | 1    | N        | C         | GEAR (10S025-06)        | ギア       |
| 35  | 0N4406346070/  | AQ         | EQ  | 1    | N        | C         | STUD                    | スタッド     |
| 36  | 0N4406345940/  | BC         | GJ  | 1    | N        | C         | SHAFT                   | シャフト     |
| 37  | 0N4406346380/  | AP         | EQ  | 1    | N        | C         | HOOK                    | フック      |
| 38  | 0N4406346330/  | AP         | EQ  | 1    | N        | C         | SPRING                  | スプリング    |
| 39  | 0N4406346340/  | AP         | EQ  | 1    | N        | C         | SPRING                  | スプリング    |
| 40  | 0N4406346020/  | AP         | EQ  | 1    | N        | C         | HANDLE                  | ハンドル     |
| 41  | 0N4406346170/  | AN         | EQ  | 1    | N        | C         | LINK                    | リンク      |
| 42  | 0N4406345570/  | AR         | EQ  | 5    | N        | C         | PUSHER LEVER            | プッシャーレバー |
| 43  | 0N4406345780/  | AZ         | FQ  | 1    | N        | C         | GUIDE                   | ガイド      |
| 44  | 0N4402206980/  | AG         | DX  | 5    | N        | C         | RING                    | RING     |
| 45  | 0N4401777720/  | AH         | DX  | 5    | N        | C         | COLLER                  | カラー      |
| 102 | 0N4842040060/  | AC         | DJ  | 50   | N        | C         | SCREW (4x8)             | ビス       |
| 103 | 0N7405007031/  | AC         | DJ  | 50   | N        | C         | E RING                  | E-リング    |
| 104 | 0N7040400811/  | AB         | DJ  | 50   | N        | C         | SCREW (4x8)             | ビス       |
| 105 | 0N4842040370/  | AC         | DJ  | 50   | N        | C         | SCREW (3x6)             | ビス       |
| 106 | 0N7405005031/  | AB         | DJ  | 50   | N        | C         | E-RING                  | E-リング    |
| 107 | 0N4842040236/  | AC         | DJ  | 50   | N        | C         | SCREW (3x6)             | ビス       |
| 108 | 0N76403000851/ | AC         | DJ  | 50   | N        | C         | SCREW (3x8)             | ビス       |
| 109 | 0N4842040711/  | AC         | DJ  | 50   | N        | C         | SCREW (3x8)             | ビス       |
| 110 | 0N7405004031/  | AC         | DJ  | 50   | N        | C         | E-RING                  | E-リング    |
| 111 | 0N4842040690/  | AB         | DJ  | 50   | N        | C         | SCREW (3x6)             | ビス       |
| 112 | 0N7405006031/  | AB         | DJ  | 50   | N        | C         | E-RING (SERVICE)        | E-リング    |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
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|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
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|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |
|     |                |            |     |      |          |           |                         |          |



# 58 反転部 (REVERSE-ASM)



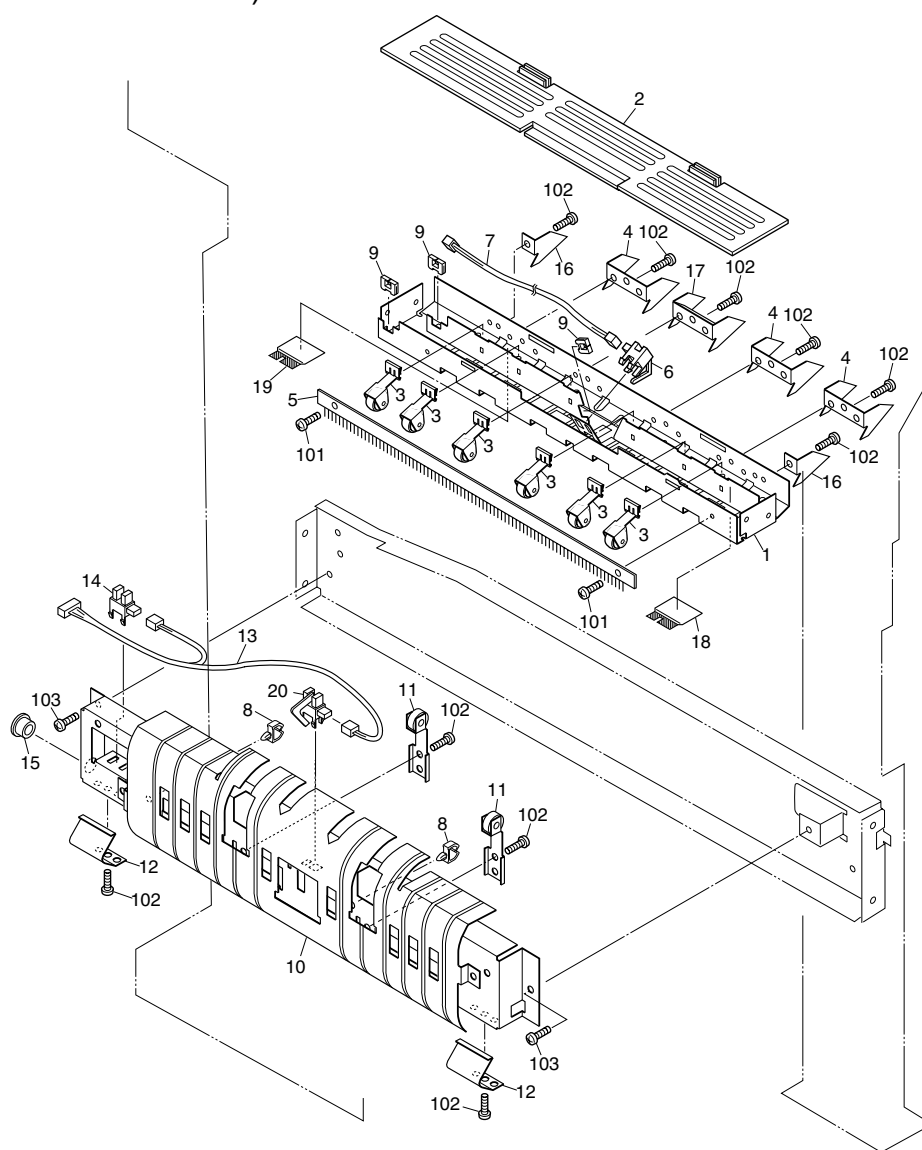
FCP04622



# 59 排紙部 (PAPER-EXIT-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION             |
|-----|---------------|------------|-----|------|----------|-----------|-------------------------|
|     |               | Ex.        | Ja. |      |          |           |                         |
| 1   | 0N4406346460/ | BB         | GD  | 1    | N        | C         | ASSEMBLY BRACKET        |
| 2   | 0N4406345860/ | AW         | FG  | 1    | N        | C         | COVER                   |
| 3   | 0N4406345880/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY ROLLER         |
| 4   | 0N4406345850/ | AS         | EQ  | 1    | N        | C         | GUIDE                   |
| 5   | 0N4401776580/ | BA         | FX  | 1    | N        | B         | BRUSH                   |
| 6   | 0N4406380030/ | AY         | FQ  | 1    | N        | B         | SWITCH (SZ-FED-RVS-300) |
| 7   | 0N4406381780/ | AV         | FG  | 1    | N        | C         | WIRE HARNESS            |
| 8   | 0N4843391179/ | AE         | DJ  | 10   | N        | C         | CLAMP(WIRING) (UAMS070) |
| 9   | 0N4842416026/ | AF         | DS  | 5    | N        | C         | GROMMET (EHP-6U)        |
| 10  | 0N4406346210/ | BF         | GN  | 1    | N        | C         | ASSEMBLY GUIDE          |
| 11  | 0N4406346190/ | AY         | FQ  | 1    | N        | C         | ASSEMBLY SPRING         |
| 12  | 0N4406346240/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)            |
| 13  | 0N4406381770/ | AS         | EQ  | 1    | N        | C         | WIRE HARNESS            |
| 14  | 0N4408683480/ | AS         | EQ  | 1    | N        | B         | PHOTO SENSOR (GP1A73A)  |
| 15  | 0N4842414630/ | AF         | DS  | 10   | N        | C         | GROMMET (OBC-500)       |
| 16  | 0N4406345890/ | AR         | EQ  | 1    | N        | C         | GUIDE                   |
| 17  | 0N4406345790/ | AV         | FG  | 1    | N        | C         | GUIDE                   |
| 18  | 0N4406346360/ | AG         | DS  | 5    | N        | C         | MYLAR                   |
| 19  | 0N4406346370/ | AG         | DS  | 5    | N        | C         | MYLAR                   |
| 20  | 0N4401983080/ | AY         | FQ  | 1    | N        | B         | SWITCH (SZ-FED-210)     |
| 101 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)             |
| 102 | 0N4842040690/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)             |
| 103 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)             |
|     |               |            |     |      |          |           |                         |
|     |               |            |     |      |          |           |                         |
|     |               |            |     |      |          |           |                         |

# 59 排紙部 (PAPER-EXIT-ASM)



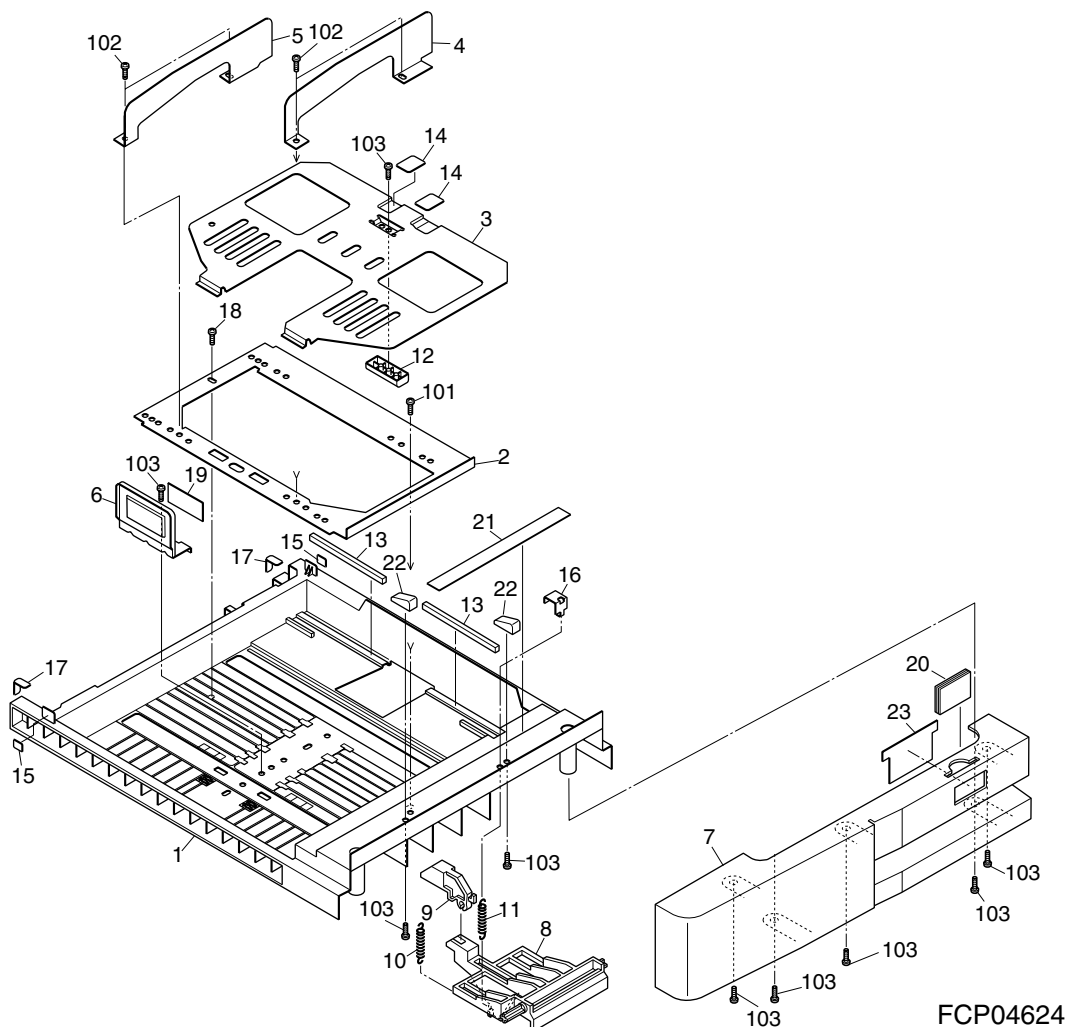
FCP04623



# 60 カセット部 (CASSETTE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION       |
|-----|---------------|------------|-----|------|----------|-----------|-------------------|
|     |               | Ex.        | Ja. |      |          |           |                   |
| 1   | 0N4406352820/ | BQ         | LP  | 1    | N        | D         | PAPER CASSETTE    |
| 2   | 0N4402312410/ | BK         | HC  | 1    | N        | C         | BASE              |
| 3   | 0N4402312420/ | BD         | GN  | 1    | N        | C         | TRAY              |
| 4   | 0N4400909310/ | BA         | FX  | 1    | N        | C         | GUIDE             |
| 5   | 0N4400909320/ | BA         | FX  | 1    | N        | C         | GUIDE             |
| 6   | 0N4402235690/ | AS         | EQ  | 1    | N        | C         | GUIDE             |
| 7   | 0N4408881400/ | BB         | GD  | 1    | N        | C         | COVER             |
| 8   | 0N4406352440/ | AW         | FG  | 1    | N        | C         | LATCH             |
| 9   | 0N4406352770/ | AP         | EQ  | 1    | N        | C         | LEVER             |
| 10  | 0N4406352780/ | AG         | DS  | 5    | N        | C         | SPRING(EXTENTION) |
| 11  | 0N4402310480/ | AG         | DS  | 5    | N        | C         | SPRING            |
| 12  | 0N4400907140/ | AQ         | EQ  | 1    | N        | C         | SPACER            |
| 13  | 0N4400908680/ | AR         | EQ  | 1    | N        | C         | CUSHION           |
| 14  | 0N4400901130/ | AG         | DS  | 5    | N        | C         | PAD BRAKE         |
| 15  | 0N4402234930/ | AH         | DX  | 5    | N        | C         | SHEET             |
| 16  | 0N4400908770/ | AP         | EQ  | 1    | N        | C         | HOOK              |
| 17  | 0N4400908450/ | AH         | DX  | 5    | N        | C         | MYLAR             |
| 18  | 0N4400907160/ | AC         | DJ  | 50   | N        | C         | SCREW             |
| 19  | 0N4400909220/ | AL         | EB  | 5    | N        | C         | LABEL             |
| 20  | 0N4408881780/ | AS         | EQ  | 1    | N        | C         | SIZE LABEL-UC     |
|     | 0N4408881790/ | AS         | EQ  | 1    | N        | C         | SIZE LABEL        |
| 21  | 0N4402233680/ | AP         | EQ  | 1    | N        | C         | LABEL (AB SERIES) |
| 22  | 0N4402234530/ | AQ         | EQ  | 1    | N        | C         | HOLDER            |
| 23  | 0N4406352840/ | AF         | DS  | 1    | N        | C         | MYLAR             |
| 101 | 0N7640400851/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)       |
| 102 | 0N4842040095/ | AC         | DJ  | 50   | N        | C         | SCREW (4×10)      |
| 103 | 0N4842040849/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)       |

# 60 カセット部 (CASSETTE-ASM)

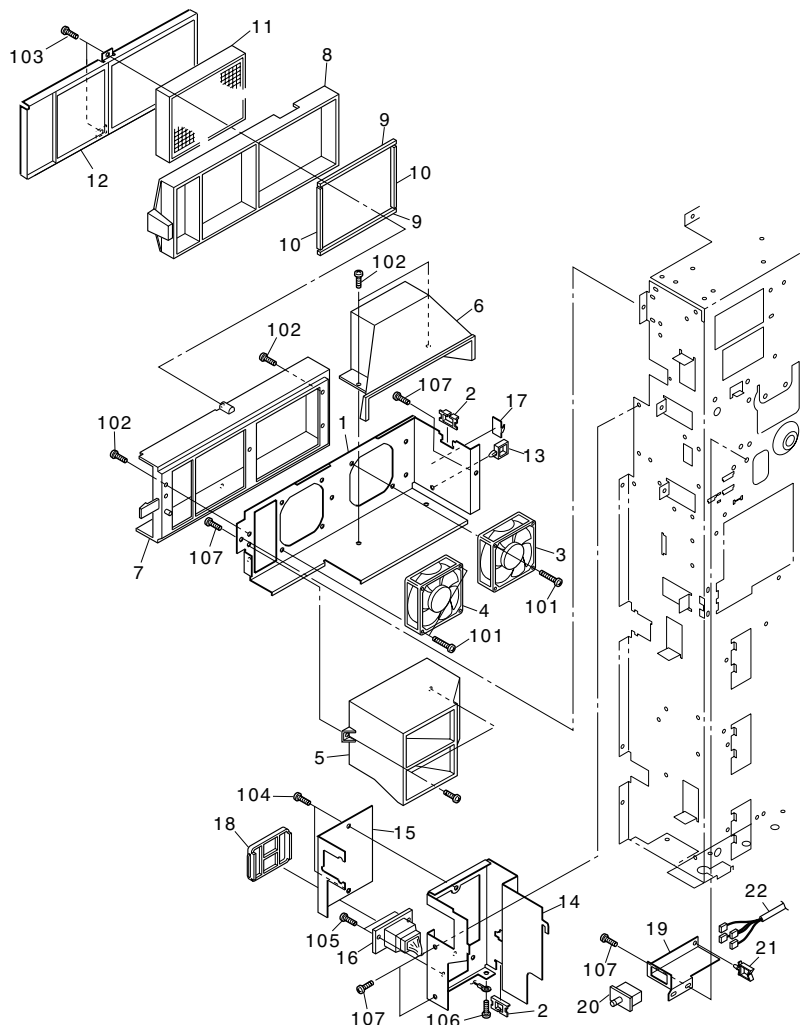




# 61 排紙ファン・コネクタ部 (EXIT-FAN/FIN-CON-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION            |
|-----|---------------|------------|-----|------|----------|-----------|------------------------|
|     |               | Ex.        | Ja. |      |          |           |                        |
| 1   | 0N4406310960/ | BA         | FX  | 1    | N        | C         | BRACKET                |
| 2   | 0N4843390941/ | AF         | DS  | 10   | N        | C         | BAND (EDS-1)           |
| 3   | 0N4401981630/ | BF         | GN  | 1    | N        | B         | FAN-DC-210N            |
| 4   | 0N4401916020/ | BG         | GX  | 1    | N        | B         | FAN                    |
| 5   | 0N4406311040/ | AW         | FG  | 1    | N        | C         | DUCT                   |
| 6   | 0N4406310990/ | AU         | EZ  | 1    | N        | C         | DUCT                   |
| 7   | 0N4406310980/ | AX         | FG  | 1    | N        | C         | DUCT                   |
| 8   | 0N4406311060/ | AW         | FG  | 1    | N        | C         | DUCT                   |
| 9   | 0N4406311070/ | AF         | DS  | 5    | N        | C         | SEAL                   |
| 10  | 0N4406311080/ | AF         | DS  | 5    | N        | C         | SEAL                   |
| 11  | 0N4406310920/ | BT         | NE  | 1    | N        | D         | OZON FILTER            |
| 12  | 0N4406311030/ | AW         | FG  | 1    | N        | C         | BRACKET                |
| 13  | 0N4843390856/ | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (LWS-3U) |
| 14  | 0N4406311400/ | AW         | FG  | 1    | N        | C         | BRACKET                |
| 15  | 0N4406311390/ | AQ         | EQ  | 1    | N        | C         | BRACKET                |
| 16  | 0N4406382100/ | BD         | GJ  | 1    | N        | C         | WIRE HARNESS           |
| 17  | 0N4407685930/ | AG         | DS  | 5    | N        | C         | HOLDER                 |
| 18  | 0N4401754540/ | AR         | EQ  | 1    | N        | C         | COVER                  |
| 19  | 0N4406309400/ | AW         | FG  | 1    | N        | C         | BRACKET                |
| 20  | 0N4400678360/ | AY         | FQ  | 1    | N        | B         | SWITCH (SZ-DOOR-140)   |
| 21  | 0N4843390855/ | AG         | DS  | 5    | N        | C         | CLAMP(WIRING) (LWS-2U) |
| 22  | 0N4406382460/ | BF         | GN  | 1    | N        | C         | WIRE HARNESS           |
| 101 | 0N4842040041/ | AC         | DJ  | 50   | N        | C         | SCREW (4×30)           |
| 102 | 0N4842040370/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)            |
| 103 | 0N4842040846/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)            |
| 104 | 0N4842041794/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)            |
| 105 | 0N4842040684/ | AB         | DJ  | 50   | N        | C         | SCREW (4×6)            |
| 106 | 0N4842040118/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)            |
| 107 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)            |

# 61 排紙ファン・コネクタ部 (EXIT-FAN/FIN-CON-ASM)



FCP04625

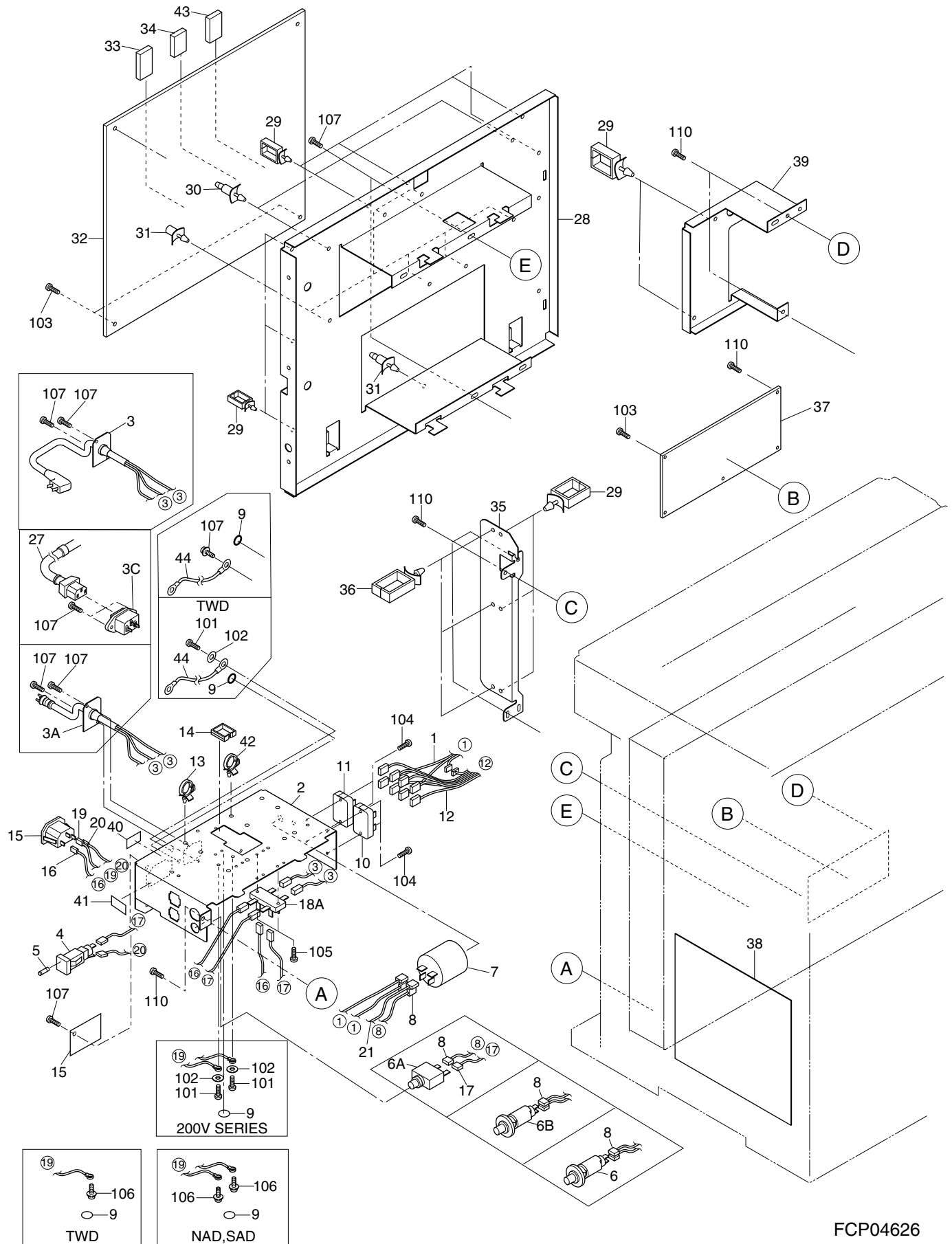


# 62 電装部 (ELECTRIC-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 1   | 0N4406382470/ | BL         | HL  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス   |
| 2   | 0N4406311490/ | BB         | FX  | 1    | N        | C         | BRACKET ブラケット  |
| 3   | 0N4406311520/ | BM         | HV  | 1    | N        | C         | CABLE (JAPAN) ケーブル   |
|     | 0N4406311500/ | BF         | GN  | 1    | N        | C         | ASSEMBLY CABLE (NAD,SAD) ケーブル  |
|     | 0N4406311560/ | BF         | GN  | 1    | N        | D         | POWER CABLE ASSEMBLY (TWD) 電源ケーブル                                    |
| 4   | 0N4401981080/ | AT         | EZ  | 1    | N        | C         | INLET (AP300-2A2) (200V SERIES) インレット                                |
|     | 0N4843501213/ | AZ         | FQ  | 10   | N        | C         | FUSE HOLDER (FUSE/H-F-150-AY) (100V SERIES) ヒューズホルダー                 |
|     | 0N4843501212/ | AZ         | FQ  | 10   | N        | C         | FUSE HOLDER (FUSE/H-F-140-BG) (200V SERIES) ヒューズホルダー                 |
| 5   | 0N4843501266/ | AX         | FG  | 1    | N        | A         | FUSE (FUSE-GDL1) ヒューズ  |
|     | 0N4407552520/ | AK         | DX  | 5    | N        | A         | FUSE (FUSE-1A-EUR) (200V SERIES) ヒューズ                                |
|     | 0N4402255020/ | BC         | GD  | 1    | N        | B         | BREAKER (B-NRW10-15A-Y) (JAPAN) ブレーカー                                |
| 6   | 0N4843240248/ | BH         | HC  | 1    | N        | B         | BREAKER (B-NK1D-110-20)A 100V SERIES(EXCEPT JAPAN) ブレーカー             |
|     | 0N4402255050/ | BC         | GD  | 1    | N        | B         | BREAKER (B-NRW10-10A-Y)(200V SERIES) ブレーカー                           |
|     | 0N4402322610/ | BH         | GX  | 1    | N        | D         | FILTER(Noise) (VU-215F3-M) (JAPAN) フィルター                             |
| 7   | 0N4402322740/ | BS         | MW  | 1    | N        | D         | FILTER(Noise) (ZSG2220-02)(TWD) フィルター                                |
|     | 0N4843524407/ | BS         | MW  | 1    | N        | D         | FILTER(Noise) (VU-220F)F (NAD,SAD) フィルター                             |
|     | 0N4400878610/ | BN         | HV  | 1    | N        | D         | FILTER(Noise) (ZSB2210) (200V SERIES) フィルター                          |
| 8   | 0N4406381700/ | AR         | EQ  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス   |
| 9   | 0N4404610110/ | AH         | DX  | 10   | N        | C         | MARK-EARTH-VDE アースマーク  |
| 10  | 0N3037886230/ | BL         | HG  | 1    | N        | B         | SOLID STATE RELAY (TSS16J48SR) リレー                                   |
| 11  | 0N3037885416/ | BK         | HC  | 1    | N        | B         | SOLID STATE RELAY (TY-TSS8J48SR) リレー                                 |
| 12  | 0N4406382480/ | BH         | GX  | 1    | N        | C         | WIRE HARNESS (JAPAN,NAD,SAD,ASD,AUD,MJD) ワイヤハーネス                     |
|     | 0N4406389520/ | BH         | GX  | 1    | N        | C         | WIRE HARNESS (TWD) ワイヤハーネス   |
| 13  | 0N4843391674/ | AH         | DX  | 5    | N        | C         | CLAMP(WIRING) (FLC-10S) (EXCEPT JAPAN) クランプ                          |
| 14  | 0N4843391164/ | AF         | DS  | 10   | N        | C         | BAND (EDS-1717U) バンド   |
| 15  | 0N4406311540/ | AR         | EQ  | 1    | N        | C         | 1 U\$- (JAPAN) ブラケット   |
|     | 0N4843306946/ | AW         | FG  | 1    | N        | C         | CONNECTOR(POWER) (JP-AC-F01FB01) (EXCEPT JAPAN) コネクター                |
| 16  | 0N4406382380/ | AR         | EQ  | 1    | N        | C         | WIRE HARNESS (100V SERIES)(EXCEPT JAPAN) ワイヤハーネス                     |
|     | 0N4406382330/ | AR         | EQ  | 1    | N        | C         | WIRE HARNESS (200V SERIES) ワイヤハーネス                                   |
| 17  | 0N4406382370/ | AR         | EQ  | 1    | N        | C         | WIRE HARNESS (100V SERIES)(EXCEPT JAPAN) ワイヤハーネス                     |
|     | 0N4406381730/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS (200V SERIES) ワイヤハーネス                                   |
| 18  | 0N4843360994/ | AY         | FQ  | 1    | N        | E         | TERMINAL BOARD (TB-ML6750F2P250) (200V SERIES)(EXCEPT JAPAN) ターミナル基板 |
| 19  | 0N4406382360/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS (EXCEPT JAPAN) ワイヤハーネス                                  |
| 20  | 0N4406382350/ | AP         | EQ  | 1    | N        | C         | WIRE HARNESS (EXCEPT JAPAN) ワイヤハーネス                                  |
| 21  | 0N4406382340/ | AS         | EQ  | 1    | N        | C         | WIRE HARNESS (200V SERIES) ワイヤハーネス                                   |
| 27  | 0N4400395940/ | BG         | GT  | 1    | N        | D         | POWER CABLE (ASD,MJD)(200V SERIES) 電源ケーブル                            |
|     | 0N4400494940/ | BG         | GN  | 1    | N        | D         | POWER CABLE (AUD)(200V SERIES) 電源ケーブル                                |
|     | 0N4400494790/ | BG         | GT  | 1    | N        | D         | POWER CABLE (MJD)(200V SERIES) 電源ケーブル                                |
| 28  | 0N4406311790/ | BC         | GJ  | 1    | N        | C         | BRACKET ブラケット  |
| 29  | 0N4843390856/ | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (LWS-3U) クランプ  |
| 30  | 0N4843391573/ | AF         | DS  | 5    | N        | C         | LOCKING-SUPPORT (PWZ-SPLSN-6U) サポート                                  |
| 31  | 0N4843391585/ | AF         | DS  | 5    | N        | C         | LOCKING SUPPORT (PWZ-SPSN-6U) サポート                                   |
| 32  | 0N4406378040/ | CV         | VZ  | 1    | N        | E         | LGC PWB (F-LGC-300) (EXCEPT MJD) LGC 基板                              |
|     | 0N4406378090/ | CV         | VZ  | 1    | N        | E         | LGC PWB (F-LGC-300CE) (MJD)(200V SERIES) LGC 基板                      |
| 33  | 0N4408862560/ | BT         | NE  | 1    | N        | B         | IC (PRA-331M-01) IC  |
| 34  | 0N4406382620/ | BR         | LX  | 1    | N        | B         | IC (K-SRAM-T300MU00) (NAD) IC  |
|     | 0N4406382630/ | BR         | LX  | 1    | N        | B         | IC (K-SRAM-T300ME00) (TWD,SAD,ASD,AUD,MJD) IC                        |
|     | 0N4406382610/ | BR         | LX  | 1    | N        | B         | IC (K-SRAM-T300MJ00) (JAPAN) IC                                      |
| 35  | 0N4406311580/ | AR         | EQ  | 1    | N        | C         | BRACKET ブラケット  |
| 36  | 0N4843390857/ | AG         | DS  | 5    | N        | C         | BAND (LWS-4U) バンド  |
| 37  | 0N4406379770/ | BZ         | TF  | 1    | N        | E         | HVT PWB (HVT-TM-300) HVT 基板  |
| 38  | 0N4406380570/ | DD         | **  | 1    | N        | E         | ACC PWB (ACC-300J) (JAPAN) ACC 基板                                    |
|     | 0N4406380580/ | DC         | **  | 1    | N        | E         | ACC PWB (ACC-300U) (NAD,TWD,SAD) ACC 基板                              |
|     | 0N4406380590/ | DE         | **  | 1    | N        | E         | ACC PWB (ACC-300E) (ASD,AUD,MJD,UKD) ACC 基板                          |
| 39  | 0N4406311610/ | AX         | FG  | 1    | N        | C         | BRACKET ブラケット  |
| 40  | 0N4406311670/ | AH         | DX  | 5    | N        | C         | LABEL (100V SERIES)(EXCEPT JAPAN) ラベル                                |
|     | 0N4406311690/ | AH         | DX  | 5    | N        | C         | LBL-OUTLET-240 (200V SERIES) ラベル                                     |
| 41  | 0N4406311680/ | AH         | DX  | 5    | N        | C         | LBL-OUTLET-FUSE (EXCEPT JAPAN) ラベル                                   |
| 42  | 0N4843391675/ | AH         | DX  | 5    | N        | C         | CLAMP (EXCEPT JAPAN) クランプ  |
| 43  | 0N4406383200/ | BT         | NE  | 1    | N        | B         | IC (M27C4002-10F1 4MBIT EPROM) IC                                    |
| 44  | 0N4403225510/ | AR         | EQ  | 1    | N        | C         | EARTH WIRE ASSEMBLY アースワイヤ   |
| 101 | 0N7040400660/ | AB         | DJ  | 50   | N        | C         | SCREW (4x6) ビス   |
| 102 | 0N7402004031/ | AB         | DJ  | 50   | N        | C         | WASHER (200V SERIES) ワッシャー   |
| 103 | 0N4842040118/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) ビス   |
| 104 | 0N4842040481/ | AD         | DJ  | 50   | N        | C         | SCREW (3x8) ビス   |
| 105 | 0N4842040696/ | AC         | DJ  | 50   | N        | C         | SCREW (3x12) (100V SERIES)(EXCEPT JAPAN) ビス                          |
| 106 | 0N7640400811/ | AB         | DJ  | 50   | N        | C         | SCREW (4x8) (EXCEPT JAPAN) ビス  |
| 107 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) (100V SERIES) ビス   |
|     | 0N4842040666/ | AC         | DJ  | 50   | N        | C         | SCREW (3x8) (200V SERIES) ビス   |
| 110 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4x8) (EXCEPT JAPAN) ビス  |



## 62 電装部 (ELECTRIC-ASM)



FCP04626



# 81 RADF 給紙駆動部 (RADF FEED-PAPER-ASM)

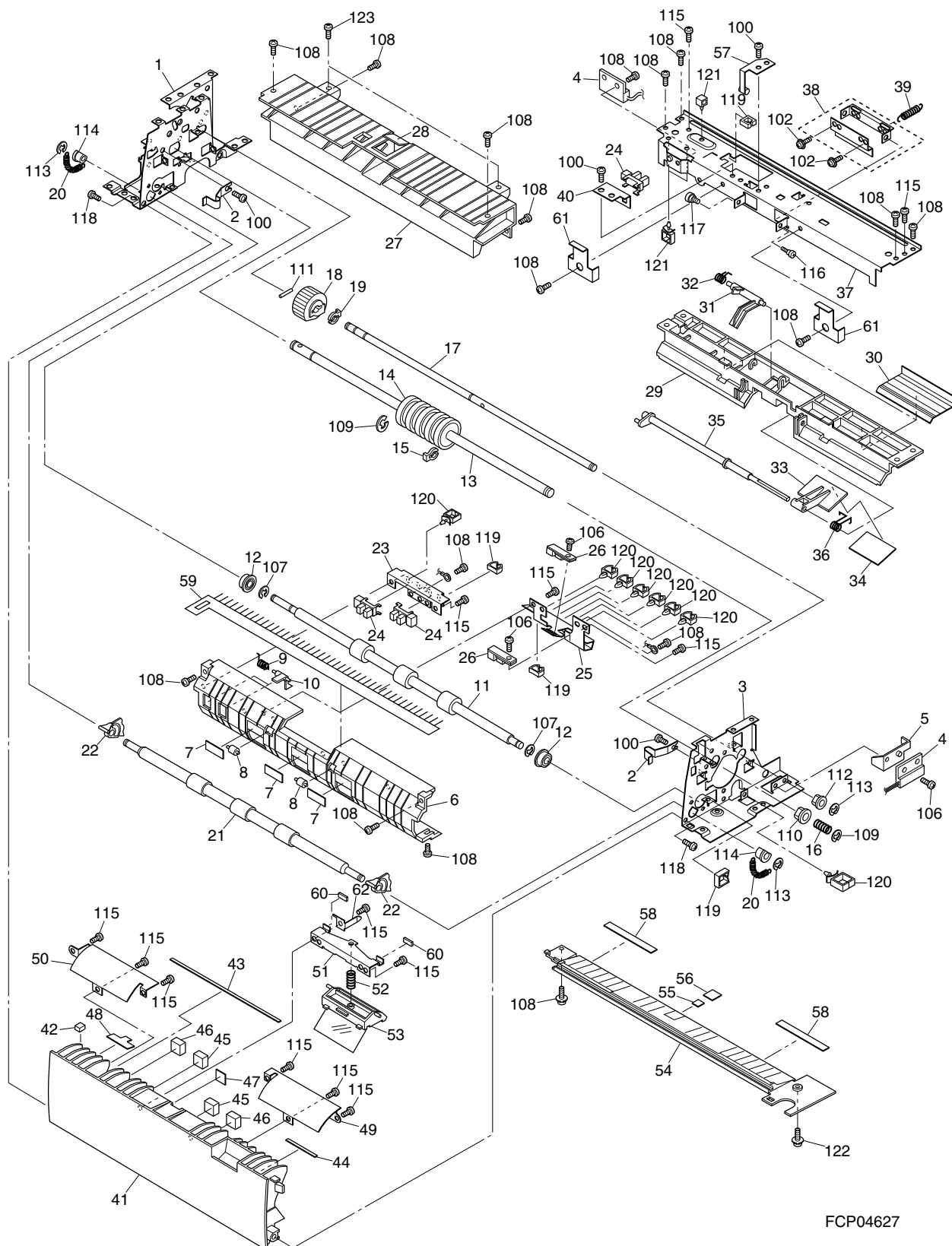
| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                      |
|-----|---------------|------------|-----|------|----------|-----------|----------------------------------|
|     |               | Ex.        | Ja. |      |          |           |                                  |
| 1   | 0N4406362850/ | BC         | GJ  | 1    | N        | C         | FRAME-R フレーム R                   |
| 2   | 0N4408692270/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF) スプリング               |
| 3   | 0N4406363000/ | AZ         | FX  | 1    | N        | C         | FRAME-F フレーム F                   |
| 4   | 0N4406365770/ | BD         | GN  | 1    | N        | B         | SWITCH(LEAD) (SE-RE-8101*6) スイッチ |
| 5   | 0N4408690870/ | AP         | EQ  | 1    | N        | C         | COVER カバ -                       |
| 6   | 0N4406363010/ | BB         | GD  | 1    | N        | C         | GUIDE ガイ -                       |
| 7   | 0N4408690480/ | AP         | EQ  | 1    | N        | C         | MYLAR マイラー                       |
| 8   | 0N4400690330/ | AP         | EQ  | 1    | N        | C         | ROLLER ローラー                      |
| 9   | 0N4408691870/ | AP         | EQ  | 5    | N        | C         | SPRING スプリング                     |
| 10  | 0N4408690490/ | AP         | EQ  | 1    | N        | C         | LEVER レバ -                       |
| 11  | 0N4406363030/ | BK         | HG  | 1    | N        | C         | ROLLER ローラー                      |
| 12  | 0N4406363680/ | AZ         | FX  | 1    | N        | C         | BEARING (1680HH-F) ベアリング         |
| 13  | 0N4406363040/ | BE         | GN  | 1    | N        | C         | SHAFT シャフト                       |
| 14  | 0N4406363050/ | BQ         | LP  | 1    | N        | C         | ROLLER ローラー                      |
| 15  | 0N4406363660/ | AG         | DX  | 5    | N        | C         | CLIP-SFT-8 クリップ                  |
| 16  | 0N4408694240/ | AH         | DX  | 5    | N        | C         | SPRING(COMPRESSION) スプリング        |
| 17  | 0N4406363070/ | BA         | FX  | 1    | N        | C         | SHAFT シャフト                       |
| 18  | 0N4406363080/ | BD         | GN  | 1    | N        | C         | ROLLER ローラー                      |
| 19  | 0N4406363670/ | AH         | DX  | 5    | N        | C         | CLIP-SFT-5 クリップ                  |
| 20  | 0N4408690860/ | AG         | DX  | 5    | N        | C         | SPRING(EXTENTION) スプリング          |
| 21  | 0N4408690840/ | BG         | GX  | 1    | N        | C         | ROLLER ローラー                      |
| 22  | 0N4408694280/ | AP         | EQ  | 1    | N        | C         | CAM カム                           |
| 23  | 0N4406363250/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット                    |
| 24  | 0N3038646531/ | AX         | FG  | 1    | N        | B         | SENSOR (SCO-TLP1241(C5)) センサー    |
| 25  | 0N4406363260/ | AX         | FG  | 1    | N        | C         | BRACKET ブラケット                    |
| 26  | 0N4406365750/ | BC         | GJ  | 1    | N        | E         | RGS PWB (F-RGS-794) RGS基板        |
| 27  | 0N4406363280/ | BL         | HL  | 1    | N        | C         | GUIDE ガイ -                       |
| 28  | 0N4406363300/ | AQ         | EQ  | 1    | N        | C         | MYLAR マイラー                       |
| 29  | 0N4406363310/ | AZ         | FX  | 1    | N        | C         | GUIDE ガイ -                       |
| 30  | 0N4406363320/ | AW         | FG  | 1    | N        | C         | MYLAR マイラー                       |
| 31  | 0N4406363330/ | AP         | EQ  | 1    | N        | C         | LEVER レバ -                       |
| 32  | 0N4406363340/ | AH         | DX  | 5    | N        | C         | SPRING スプリング                     |
| 33  | 0N4406363350/ | AP         | EQ  | 1    | N        | C         | PLATE プレート                       |
| 34  | 0N4406363360/ | AP         | EQ  | 1    | N        | C         | MYLAR マイラー                       |
| 35  | 0N4406363370/ | AS         | EQ  | 1    | N        | C         | LEVER レバ -                       |
| 36  | 0N4408690590/ | AK         | DX  | 5    | N        | C         | SPRING スプリング                     |
| 37  | 0N4406365270/ | BA         | FX  | 1    | N        | C         | STAY スティ                         |
| 38  | 0N4406363430/ | AX         | FG  | 1    | N        | C         | ASSEMBLY SPRING スプリング            |
| 39  | 0N4408690630/ | AG         | DX  | 5    | N        | C         | SPRING(EXTENTION) スプリング          |
| 40  | 0N4406363400/ | AP         | EQ  | 1    | N        | C         | BRACKET ブラケット                    |
| 41  | 0N4406363410/ | BK         | HC  | 1    | N        | C         | COVER カバ -                       |
| 42  | 0N4402243090/ | AS         | EZ  | 1    | N        | C         | MAGNET マグネット                     |
| 43  | 0N4406363450/ | AH         | DX  | 5    | N        | C         | CUSHION クッション                    |
| 44  | 0N4406363460/ | AF         | DS  | 5    | N        | C         | CUSHION クッション                    |
| 45  | 0N4406363470/ | AH         | DX  | 5    | N        | C         | CUSHION クッション                    |
| 46  | 0N4406363480/ | AH         | DX  | 5    | N        | C         | CUSHION クッション                    |
| 47  | 0N4408690790/ | AN         | EQ  | 1    | N        | B         | MIRROR ミラー                       |
| 48  | 0N4408694230/ | AK         | DX  | 5    | N        | C         | MYLAR マイラー                       |
| 49  | 0N4406363490/ | AX         | FG  | 1    | N        | C         | GUIDE ガイ -                       |
| 50  | 0N4406363500/ | AX         | FG  | 1    | N        | C         | GUIDE ガイ -                       |
| 51  | 0N4406363510/ | AP         | EQ  | 1    | N        | C         | BRACKET ブラケット                    |
| 52  | 0N4406363520/ | AH         | DX  | 5    | N        | C         | SPRING(COMPRESSION) スプリング        |
| 53  | 0N4406363530/ | BA         | FX  | 1    | N        | C         | ASSEMBLY PAD パッド                 |
| 54  | 0N4406363570/ | BA         | FX  | 1    | N        | C         | GUIDE ガイ -                       |
| 55  | 0N4406363590/ | AN         | EQ  | 1    | N        | B         | MIRROR ミラー                       |
| 56  | 0N4406363600/ | AP         | EQ  | 1    | N        | C         | MYLAR マイラー                       |
| 57  | 0N4406363440/ | AP         | EQ  | 1    | N        | C         | SPRING(LEAF) スプリング               |
| 58  | 0N4408690780/ | AP         | EQ  | 1    | N        | C         | MYLAR マイラー                       |
| 59  | 0N4406363730/ | AX         | FG  | 1    | N        | B         | BRUSH ブラシ                        |
| 60  | 0N4406363740/ | AH         | DX  | 5    | N        | C         | CUSHION クッション                    |
| 61  | 0N4406365250/ | AQ         | EQ  | 1    | N        | C         | BRACKET ブラケット                    |
| 62  | 0N4406365280/ | AQ         | EQ  | 1    | N        | C         | SPRING PLATE スプリングプレート           |
| 100 | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                   |
| 102 | 0N7620300641/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                   |
| 106 | 0N4400692320/ | AD         | DJ  | 10   | N        | C         | SCREW (3×10) ビス                  |
| 107 | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E RING E-リング                     |
| 108 | 0N7043300615/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                   |
| 109 | 0N7405008031/ | AC         | DJ  | 50   | N        | C         | E-RING E-リング                     |
| 110 | 0N4406363690/ | AK         | DX  | 5    | N        | C         | BUSH(METAL) ブラッシング               |
| 111 | 0N7432201411/ | AD         | DJ  | 50   | N        | C         | PIN (20/14MSZN3A) ピン             |
| 112 | 0N4406363700/ | AG         | DX  | 5    | N        | C         | BUSH(METAL) ブラッシング               |
| 113 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING E-リング                     |
| 114 | 0N4406363710/ | AK         | DX  | 5    | N        | C         | BUSH(METAL) ブラッシング               |
| 115 | 0N4408692240/ | AD         | DJ  | 50   | N        | C         | SCREW (3×10) ビス                  |
| 116 | 0N4402241770/ | AD         | DJ  | 50   | N        | C         | SCREW ビス                         |
| 117 | 0N4400691340/ | AE         | DJ  | 50   | N        | C         | SCREW ビス                         |
| 118 | 0N7040401011/ | AB         | DJ  | 50   | N        | C         | SCREW (4×10) ビス                  |
| 119 | 0N4843391367/ | AK         | DX  | 5    | N        | C         | BAND (EDS-0607M) バンド             |
| 120 | 0N4408693050/ | AE         | DS  | 10   | N        | C         | CLAMP(WIRING) (UAMS050) クランプ     |
| 121 | 0N4843391006/ | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (UAMS-02-0) クランプ   |



# 81 RADF 給紙駆動部 (RADF FEED-PAPER-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION |
|-----|---------------|------------|-----|------|----------|-----------|-------------|
|     |               | Ex.        | Ja. |      |          |           |             |
| 122 | 0N4402241960/ | AD         | DJ  | 50   | N        | C         | SCREW       |
| 123 | 0N4408695420/ | AF         | DS  | 10   | N        | C         | SCREW (4x8) |
|     |               |            |     |      |          |           |             |
|     |               |            |     |      |          |           |             |
|     |               |            |     |      |          |           |             |

# 81 RADF 給紙駆動部 (RADF FEED-PAPER-ASM)



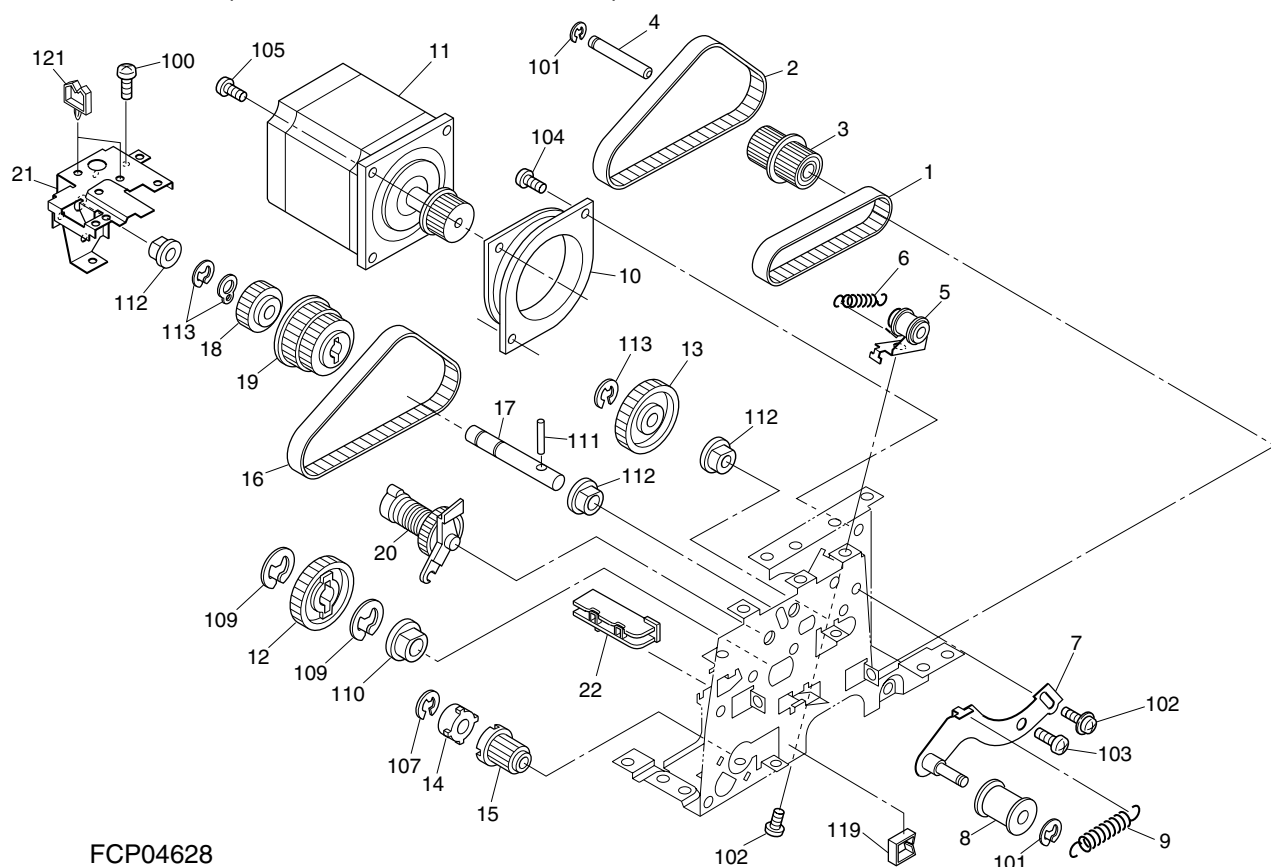
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## 82 RADF 給紙部 (RADF FEED-DRIVE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                            |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 1   | 0N4406363610/ | BA         | FX  | 1    | N        | B         | BELT TIMING (120-S2M-10) タイミングベルト      |
| 2   | 0N4406363620/ | AZ         | FQ  | 1    | N        | B         | BELT TIMING (350-S2M-6) タイミングベルト       |
| 3   | 0N4406363630/ | AQ         | EQ  | 1    | N        | C         | PULLEY (S2M024-06) プーリー                |
| 4   | 0N4406362880/ | AR         | EQ  | 1    | N        | C         | SHAFT シャフト                             |
| 5   | 0N4406362890/ | AR         | EQ  | 1    | N        | C         | ASSEMBLY RACKET アセンブリラケット              |
| 6   | 0N4406362930/ | AP         | EQ  | 1    | N        | C         | SPRING スプリング                           |
| 7   | 0N4406362940/ | AN         | EQ  | 1    | N        | E         | ASSEMBLY FEED フィードユニット                 |
| 8   | 0N4406362970/ | AN         | EQ  | 1    | N        | C         | ROLLER ローラー                            |
| 9   | 0N4406362980/ | AG         | DX  | 5    | N        | C         | SPRING(EXTENTION) スプリング                |
| 10  | 0N4406365590/ | BF         | GN  | 1    | N        | C         | DAMPER ダンパー                            |
| 11  | 0N4406365710/ | BZ         | TR  | 1    | N        | B         | MOTOR (M/P-FEED-794 DC2.2V 33.8W) モーター |
| 12  | 0N4406363060/ | AP         | EQ  | 1    | N        | C         | GEAR (7.5H030-10) ギア                   |
| 13  | 0N4406363090/ | AZ         | FX  | 1    | N        | C         | GEAR (7.5H033-06) ギア                   |
| 14  | 0N4406363100/ | AZ         | FX  | 1    | N        | C         | ARBOR アーバー                             |
| 15  | 0N4406363110/ | AP         | EQ  | 1    | N        | C         | PULLEY (S2M024-08) プーリー                |
| 16  | 0N4406363650/ | AZ         | FX  | 1    | N        | B         | BELT TIMING (266-S2M-6) タイミングベルト       |
| 17  | 0N4406363120/ | AS         | EQ  | 1    | N        | C         | SHAFT シャフト                             |
| 18  | 0N4406363130/ | AZ         | FX  | 1    | N        | C         | GEAR (7.5H026-06) ギア                   |
| 19  | 0N4406363140/ | AQ         | EQ  | 1    | N        | C         | GEAR (GP08S035/S2M050) ギア              |
| 20  | 0N4406363150/ | BF         | GN  | 1    | N        | B         | ASSEMBLY CLUTCH クラッチ                   |
| 21  | 0N4406363240/ | AV         | FG  | 1    | N        | C         | BRACKET ブラケット                          |
| 22  | 0N4406363270/ | AP         | EQ  | 1    | N        | C         | GUIDE ガイド                              |
| 100 | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                         |
| 101 | 0N7405004031/ | AC         | DJ  | 50   | N        | C         | E-RING E-リング                           |
| 102 | 0N7620300641/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6) ビス                         |
| 103 | 0N4402242310/ | AE         | DS  | 50   | N        | C         | SCREW (3×3) ビス                         |
| 104 | 0N4842040366/ | AD         | DJ  | 50   | N        | C         | SCREW (4×6) ビス                         |
| 105 | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8) ビス                         |
| 107 | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E RING E-リング                           |
| 109 | 0N7405008031/ | AC         | DJ  | 50   | N        | C         | E RING E-リング                           |
| 110 | 0N4406363690/ | AK         | DX  | 5    | N        | C         | BUSH(METAL) ブッシュ                       |
| 111 | 0N7432201411/ | AD         | DJ  | 50   | N        | C         | PIN (20/14MSZN3A) ピン                   |
| 112 | 0N4406363700/ | AG         | DX  | 5    | N        | C         | BUSH(METAL) ブッシュ                       |
| 113 | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING E-リング                           |
| 119 | 0N4843391367/ | AK         | DX  | 5    | N        | C         | BAND (EDS-0607M) バンド                   |
| 121 | 0N4843391006/ | AF         | DS  | 5    | N        | C         | CLAMP(WIRING) (UAMS-02-0) クランプ         |

## 82 RADF 給紙部 (RADF FEED-DRIVE-ASM)



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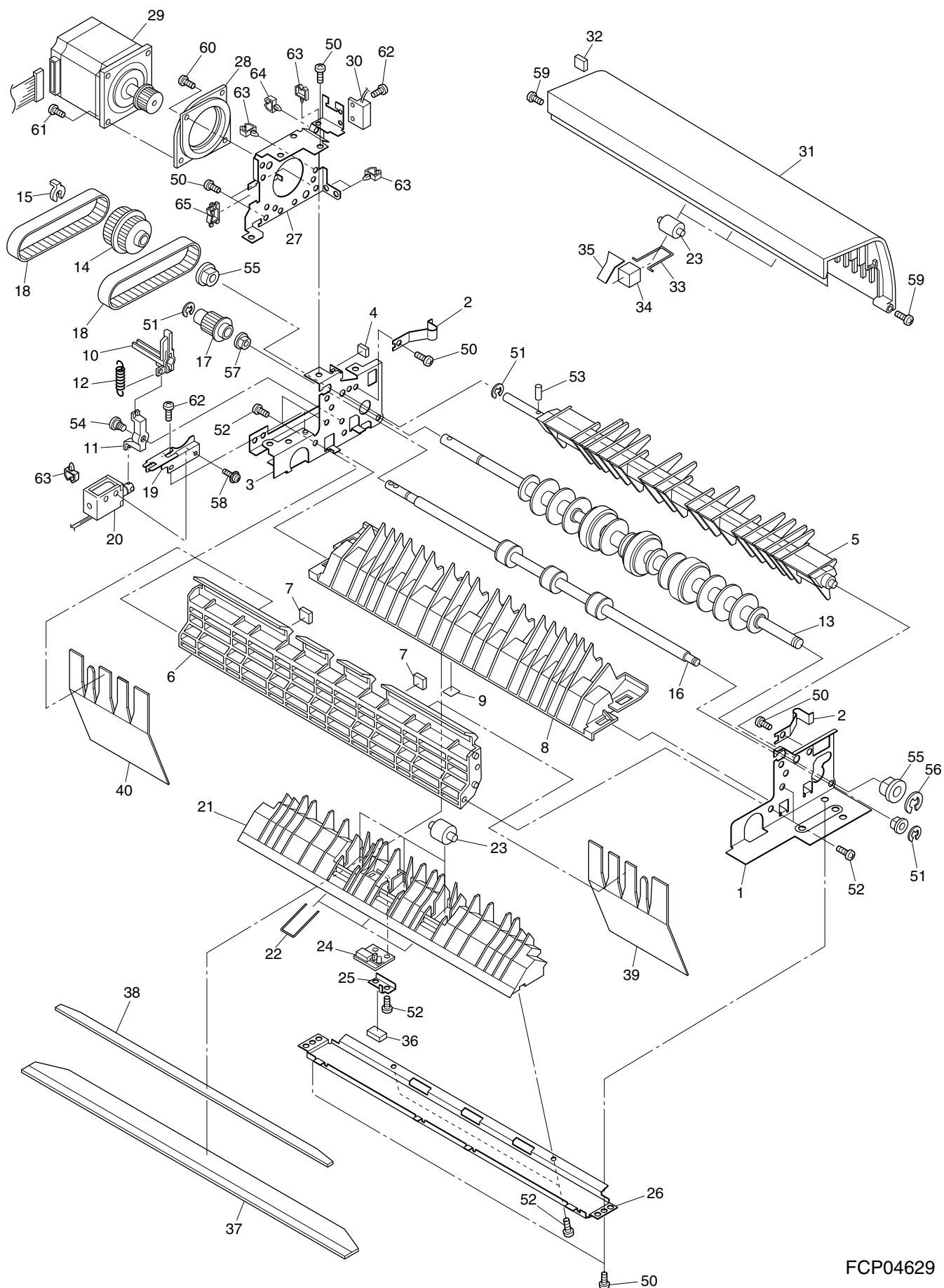


## 83 RADF 反転部 (RADF REVERSE-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                               |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 1   | 0N4406363750/ | AX         | FG  | 1    | N        | C         | FRAME<br>フレーム                             |
| 2   | 0N4402242920/ | AR         | EQ  | 1    | N        | C         | SPRING<br>スプリング                           |
| 3   | 0N4406363760/ | AY         | FQ  | 1    | N        | C         | FRAME<br>フレーム                             |
| 4   | 0N4406363920/ | AG         | DS  | 5    | N        | C         | CUSHION<br>クッション                          |
| 5   | 0N4408691200/ | BC         | GJ  | 1    | N        | C         | GATE<br>ゲート                               |
| 6   | 0N4406363770/ | AZ         | FQ  | 1    | N        | C         | GUIDE<br>ガイド                              |
| 7   | 0N4406363930/ | AF         | DS  | 5    | N        | C         | CUSHION<br>クッション                          |
| 8   | 0N4406363780/ | AZ         | FQ  | 1    | N        | C         | GUIDE<br>ガイド                              |
| 9   | 0N4406364010/ | AN         | EQ  | 1    | N        | C         | SEAL<br>シール                               |
| 10  | 0N4406363790/ | AP         | EQ  | 1    | N        | C         | LEVER<br>レバー                              |
| 11  | 0N4406363800/ | AP         | EQ  | 1    | N        | C         | LEVER<br>レバー                              |
| 12  | 0N4406363810/ | AH         | DX  | 5    | N        | C         | SPRING(EXTENTION)<br>スプリング                |
| 13  | 0N4406363960/ | BN         | LE  | 1    | N        | C         | ROLLER<br>ローラー                            |
| 14  | 0N4406363820/ | AP         | EQ  | 1    | N        | C         | PULLEY (PPS2M043/S2M041)<br>プーリー          |
| 15  | 0N4406363670/ | AH         | DX  | 5    | N        | C         | CLIP-SFT-5<br>クリップ                        |
| 16  | 0N4406363830/ | BF         | GN  | 1    | N        | C         | ROLLER<br>ローラー                            |
| 17  | 0N4406363840/ | AP         | EQ  | 1    | N        | C         | PULLEY (S2M021-06)<br>プーリー                |
| 18  | 0N4406363940/ | AZ         | FQ  | 1    | N        | B         | BELT TIMING (166-S2M-6)<br>タイミングベルト       |
| 19  | 0N4406363850/ | AP         | EQ  | 1    | N        | C         | BRACKET<br>ブラケット                          |
| 20  | 0N4406365740/ | BK         | HC  | 1    | N        | B         | SOLENOID (TDS-08SX-02)<br>ソレノイド           |
| 21  | 0N4408691250/ | BA         | FX  | 1    | N        | C         | GUIDE<br>ガイド                              |
| 22  | 0N4408691170/ | AN         | EQ  | 1    | N        | C         | SPRING<br>スプリング                           |
| 23  | 0N4408691160/ | AP         | EQ  | 1    | N        | C         | ROLLER<br>ローラー                            |
| 24  | 0N4406365760/ | BA         | FX  | 1    | N        | E         | SEN PWB (F-SEN-794)<br>SEN基板              |
| 25  | 0N4408691180/ | AP         | EQ  | 1    | N        | C         | PLATE<br>プレート                             |
| 26  | 0N4406363860/ | AX         | FG  | 1    | N        | C         | STAY<br>ステー                               |
| 27  | 0N4406363870/ | AY         | FQ  | 1    | N        | C         | BRACKET<br>ブラケット                          |
| 28  | 0N4406363640/ | BF         | GN  | 1    | N        | C         | DAMPER<br>ダンパー                            |
| 29  | 0N4406365720/ | BZ         | TR  | 1    | N        | B         | MOTOR (M/P-EXIT-794 DC2.2V 33.8W)<br>モーター |
| 30  | 0N4406365770/ | BD         | GN  | 1    | N        | B         | SWITCH(LEAD) (SE-RE-8101*6)<br>スイッチ       |
| 31  | 0N4406363880/ | BK         | HG  | 1    | N        | C         | COVER<br>カバー                              |
| 32  | 0N4402243090/ | AS         | EZ  | 1    | N        | C         | MAGNET<br>マグネット                           |
| 33  | 0N4408691240/ | AP         | EQ  | 1    | N        | C         | SPRING<br>スプリング                           |
| 34  | 0N4406363900/ | AF         | DS  | 5    | N        | C         | CUSHION<br>クッション                          |
| 35  | 0N4406363910/ | AP         | EQ  | 1    | N        | C         | MYLAR<br>マイラー                             |
| 36  | 0N4406365890/ | AP         | EQ  | 1    | N        | C         | GASCKET<br>ガスケット                          |
| 37  | 0N4406363970/ | AR         | EQ  | 1    | N        | C         | MYLAR<br>マイラー                             |
| 38  | 0N4406363980/ | AS         | EQ  | 1    | N        | C         | SHEET<br>シート                              |
| 39  | 0N4406363990/ | AV         | FG  | 1    | N        | C         | MYLAR<br>マイラー                             |
| 40  | 0N4406364000/ | AV         | FG  | 1    | N        | C         | MYLAR<br>マイラー                             |
| 50  | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス                         |
| 51  | 0N7405005031/ | AB         | DJ  | 50   | N        | C         | E-RING<br>E-リング                           |
| 52  | 0N4408692240/ | AD         | DJ  | 50   | N        | C         | SCREW (3×10)<br>ビス                        |
| 53  | 0N7432201011/ | AC         | DJ  | 50   | N        | C         | HEAD PIN<br>ピン                            |
| 54  | 0N4406363950/ | AE         | DS  | 10   | N        | C         | SCREW<br>ビス                               |
| 55  | 0N4406363720/ | AH         | DX  | 5    | N        | C         | BUSH(METAL)<br>ブッシング                      |
| 56  | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E RING<br>E-リング                           |
| 57  | 0N4406363700/ | AG         | DX  | 5    | N        | C         | BUSH(METAL)<br>ブッシング                      |
| 58  | 0N4326083510/ | AE         | DJ  | 10   | N        | C         | SCREW<br>ビス                               |
| 59  | 0N7040401011/ | AB         | DJ  | 50   | N        | C         | SCREW (4×10)<br>ビス                        |
| 60  | 0N4842040366/ | AD         | DJ  | 50   | N        | C         | SCREW (4×6)<br>ビス                         |
| 61  | 0N4842040060/ | AC         | DJ  | 50   | N        | C         | SCREW (4×8)<br>ビス                         |
| 62  | 0N7043300615/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス                         |
| 63  | 0N4408693050/ | AE         | DS  | 10   | N        | C         | CLAMP(WIRING) (UAMS050)<br>クランプ           |
| 64  | 0N4843391367/ | AK         | DX  | 5    | N        | C         | BAND (EDS-0607M)<br>バンド                   |
| 65  | 0N4843390941/ | AF         | DS  | 10   | N        | C         | BAND (EDS-1)<br>バンド                       |
|     |               |            |     |      |          |           |   |
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# 83 RADF 反転部 (RADF REVERSE-ASM)



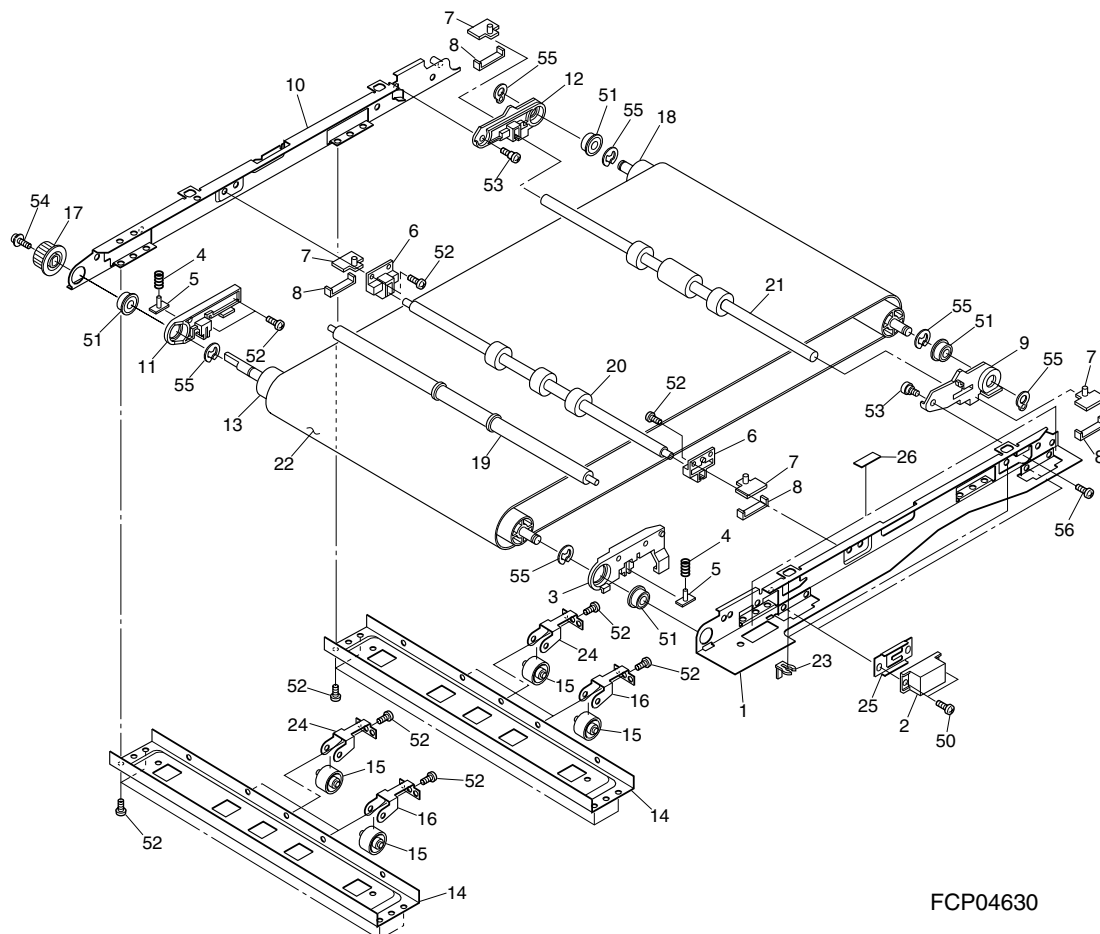
FCP04629



# 84 RADF ベルト部 (RADF BELT-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                |
|-----|---------------|------------|-----|------|----------|-----------|----------------------------|
|     |               | Ex.        | Ja. |      |          |           |                            |
| 1   | 0N4406364050/ | BB         | GD  | 1    | N        | C         | FRAME                      |
| 2   | 0N4408691490/ | AR         | EQ  | 1    | N        | C         | MAGNET CATCH               |
| 3   | 0N4406364060/ | AQ         | EQ  | 1    | N        | C         | HOLDER                     |
| 4   | 0N4400691540/ | AN         | EQ  | 1    | N        | C         | SPRING(COMPRESSION)        |
| 5   | 0N4400691550/ | AP         | EQ  | 1    | N        | C         | SPACER                     |
| 6   | 0N4408691410/ | AP         | EQ  | 1    | N        | C         | HOLDER                     |
| 7   | 0N4400691570/ | AP         | EQ  | 1    | N        | C         | SPACER                     |
| 8   | 0N4400691580/ | AN         | EG  | 1    | N        | C         | SPRING(LEAF)               |
| 9   | 0N4406364260/ | AQ         | EQ  | 1    | N        | C         | PLATE                      |
| 10  | 0N4406364080/ | BB         | GD  | 1    | N        | C         | ASSEMBLY FRAME R           |
| 11  | 0N4406364110/ | AR         | EQ  | 1    | N        | C         | HOLDER                     |
| 12  | 0N4406364120/ | AR         | EQ  | 1    | N        | C         | PLATE                      |
| 13  | 0N4406364130/ | BN         | HZ  | 1    | N        | C         | ROLLER                     |
| 14  | 0N4400691640/ | AY         | FQ  | 1    | N        | C         | STAY                       |
| 15  | 0N4406364190/ | AR         | EQ  | 1    | N        | C         | ROLLER                     |
| 16  | 0N4400691650/ | AP         | EQ  | 1    | N        | C         | SPRING(LEAF)               |
| 17  | 0N4406364200/ | AP         | EQ  | 1    | N        | C         | PULLEY (S2M030-05)         |
| 18  | 0N4406364140/ | BM         | HR  | 1    | N        | C         | ROLLER                     |
| 19  | 0N4406364150/ | BC         | GJ  | 1    | N        | C         | ROLLER                     |
| 20  | 0N4408691480/ | AY         | FQ  | 1    | N        | C         | ROLLER                     |
| 21  | 0N4406364160/ | BG         | GT  | 1    | N        | C         | ROLLER                     |
| 22  | 0N4406364170/ | CA         | TV  | 1    | N        | B         | BELT(FLAT) (DF-794)        |
| 23  | 0N4400691720/ | AN         | EQ  | 1    | N        | C         | STOP RING                  |
| 24  | 0N4406364210/ | AP         | EQ  | 1    | N        | C         | SPRING(LEAF)               |
| 25  | 0N4406364230/ | AR         | EQ  | 1    | N        | C         | SPRING(LEAF)               |
| 26  | 0N4406365910/ | AU         | EZ  | 1    | N        | C         | GASCKET                    |
| 50  | 0N7620300641/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                |
| 51  | 0N4406364240/ | BA         | FX  | 1    | N        | C         | BALL BEARING (1680HHNR-LY) |
| 52  | 0N4842040665/ | AC         | DJ  | 50   | N        | C         | SCREW (3×6)                |
| 53  | 0N4402241770/ | AD         | DJ  | 50   | N        | C         | SCREW                      |
| 54  | 0N7640300841/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)                |
| 55  | 0N7405007031/ | AC         | DJ  | 50   | N        | C         | E RING                     |
| 56  | 0N4406364250/ | AE         | DS  | 10   | N        | C         | SCREW (4×9)                |

# 84 RADF ベルト部 (RADF BELT-ASM)



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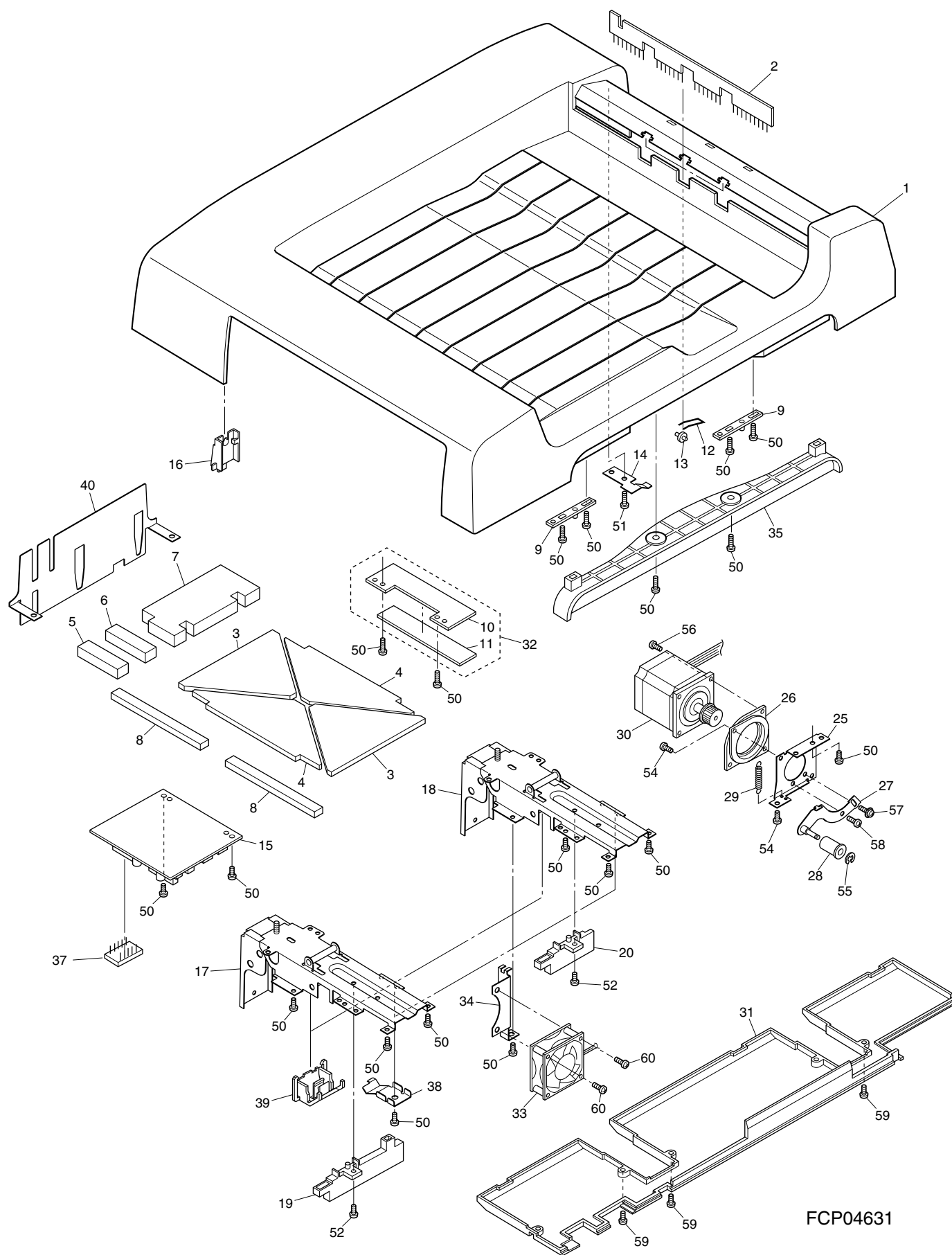


85 RADF カハ<sup>\*</sup>-部 (RADF COVER-ASM)

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# 85 RADF カバ-部 (RADF COVER-ASM)



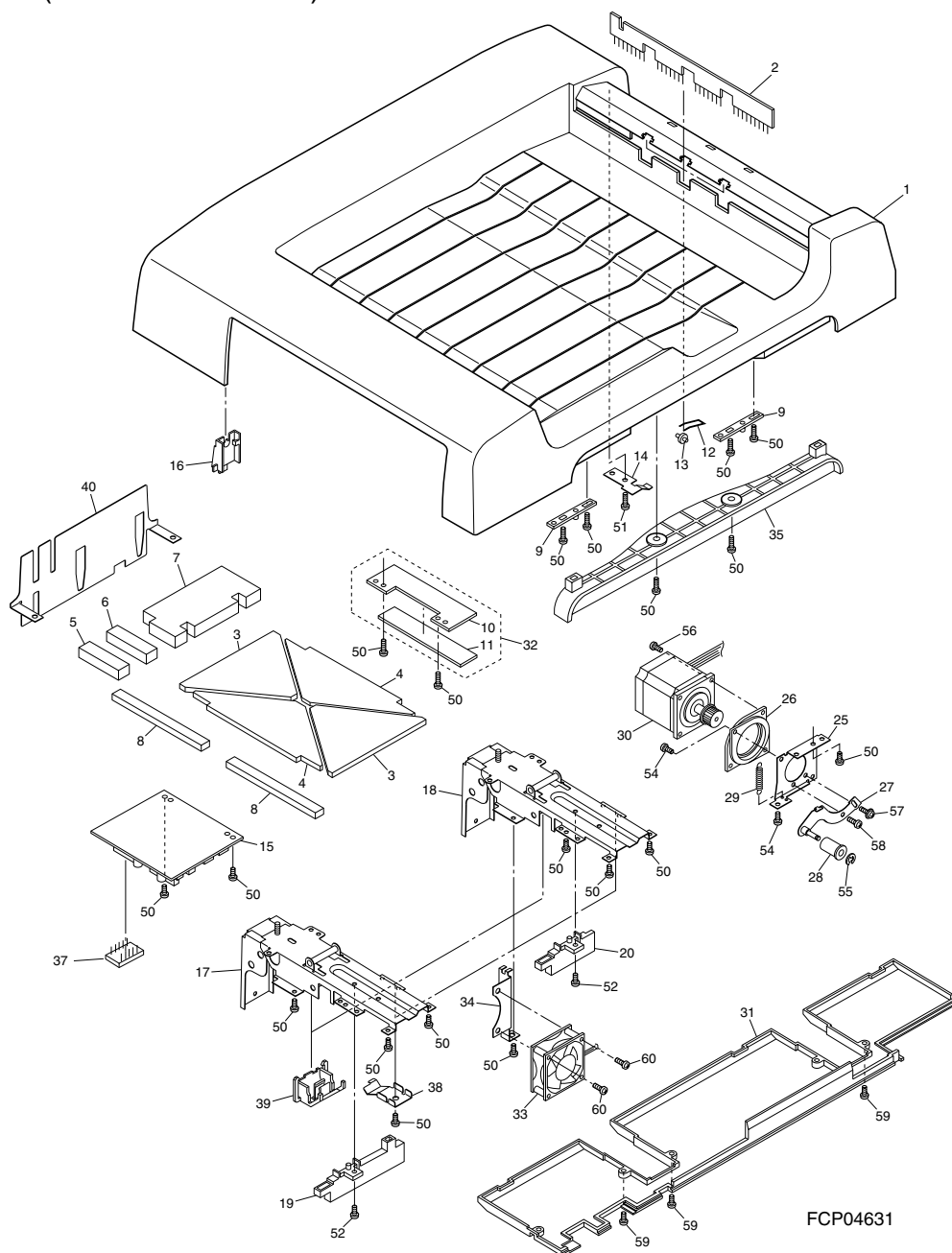
FCP04631



# 86 RADF トレイ (RADF TRAY-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION              |
|-----|---------------|------------|-----|------|----------|-----------|--------------------------|
|     |               | Ex.        | Ja. |      |          |           |                          |
| 1   | 0N4406365100/ | BF         | GN  | 1    | N        | D         | TRAY                     |
| 2   | 0N4406365120/ | AX         | FG  | 1    | N        | C         | WALL                     |
| 3   | 0N4406365140/ | AG         | DX  | 5    | N        | C         | SHEET                    |
| 4   | 0N4406365150/ | AY         | FQ  | 1    | N        | C         | WALL                     |
| 5   | 0N4406365170/ | AX         | FG  | 1    | N        | D         | TRAY                     |
| 6   | 0N4408694320/ | AR         | EQ  | 1    | N        | C         | RACK                     |
| 7   | 0N4408691740/ | AP         | EQ  | 1    | N        | C         | GEAR (10S014-09)         |
| 8   | 0N4402242660/ | AQ         | EQ  | 1    | N        | C         | SPRING                   |
| 9   | 0N4406365190/ | AZ         | FQ  | 1    | N        | C         | STACKER                  |
| 10  | 0N4408694660/ | AT         | EZ  | 1    | N        | C         | SPRING (WEIT-STACKER-EX) |
| 11  | 0N4406365200/ | AM         | EG  | 5    | N        | C         | LABE(CABLE)              |
| 12  | 0N4406365210/ | AK         | EB  | 5    | N        | C         | LABEL                    |
| 13  | 0N4408692100/ | AQ         | EQ  | 1    | N        | C         | LABEL                    |
| 14  | 0N4406365220/ | BA         | FX  | 1    | N        | E         | ASSEMBLY STACKER         |
| 15  | 0N4406365230/ | AN         | EQ  | 1    | N        | C         | GUIDE                    |
| 50  | 0N4400696250/ | AD         | DJ  | 10   | N        | C         | SCREW (3×8)              |
| 51  | 0N7640300841/ | AC         | DJ  | 50   | N        | C         | SCREW (3×8)              |
|     |               |            |     |      |          |           |                          |
|     |               |            |     |      |          |           |                          |
|     |               |            |     |      |          |           |                          |

# 86 RADF トレイ (RADF TRAY-ASM)



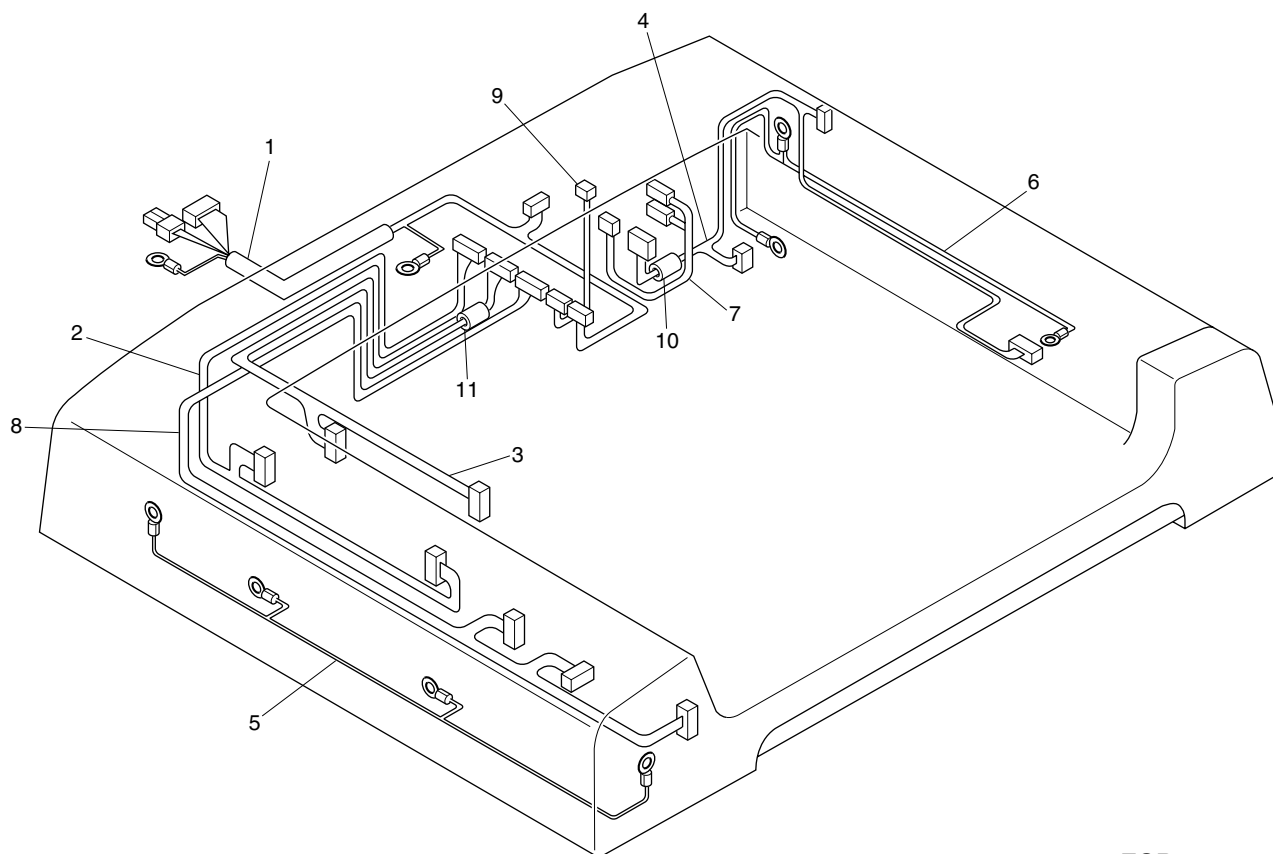
FCP04631



# 87 RADF ハ-ネス (RADF HARNESS-ASM)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION      |          |
|-----|---------------|------------|-----|------|----------|-----------|------------------|----------|
|     |               | Ex.        | Ja. |      |          |           |                  |          |
| 1   | 0N4406365790/ | BM         | HR  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 2   | 0N4406365810/ | AU         | EZ  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 3   | 0N4406365820/ | AU         | EZ  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 4   | 0N4406365830/ | AW         | FG  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 5   | 0N4406365840/ | AV         | FG  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 6   | 0N4406365850/ | AU         | EZ  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 7   | 0N4406365860/ | AU         | EZ  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 8   | 0N4406365870/ | AY         | FQ  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 9   | 0N4406365880/ | AR         | EQ  | 1    | N        | C         | WIRE HARNESS     | ワイヤーハ-ネス |
| 10  | 0N4843524162/ | BA         | FX  | 1    | N        | C         | CORE (FLD-SFC-4) | コア       |
| 11  | 0N4406365950/ | BA         | FX  | 1    | N        | C         | COIL (FLD-SFC-3) | コイル      |
|     |               |            |     |      |          |           |                  |          |
|     |               |            |     |      |          |           |                  |          |
|     |               |            |     |      |          |           |                  |          |

# 87 RADF ハ-ネス (RADF HARNESS-ASM)



FCP04633



## 101 PWA-LGC

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                    |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 5   | 0N4408716140/ | AY         | FQ  | 1    | N        | C         | SOCKET (CLC3064-101) [FOR IC11] ソケット           |
| 6   | 0N4843321564/ | AH         | DX  | 5    | N        | C         | SOCKET (CLC10280101) [FOR IC23] ソケット           |
| 7   | 0N4843321565/ | AH         | DX  | 5    | N        | C         | SOCKET (CLC10400101) [FOR IC36] ソケット           |
| 11  | 0N3040274862/ | AY         | FQ  | 1    | N        | B         | IC (TD62308AFTP2) [IC1] IC                     |
| 12  | 0N3040378538/ | AX         | FG  | 1    | N        | B         | IC (TA8428K(S)) [IC2] IC                       |
| 13  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC3] IC                          |
| 14  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC4] IC                          |
| 15  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC5] IC                      |
| 16  | 0N3040274862/ | AY         | FQ  | 1    | N        | B         | IC (TD62308AFTP2) [IC6] IC                     |
| 17  | 0N3040274862/ | AY         | FQ  | 1    | N        | B         | IC (TD62308AFTP2) [IC7] IC                     |
| 18  | 0N3040378538/ | AX         | FG  | 1    | N        | B         | IC (TA8428K(S)) [IC8] IC                       |
| 19  | 0N3040349273/ | AL         | EB  | 5    | N        | B         | IC (TA75393F(TP2)) [IC9] IC                    |
| 20  | 0N3040274816/ | AW         | FG  | 5    | N        | B         | IC (TD62385AF(T2)) [IC10] IC                   |
| 22  | 0N4843116255/ | AR         | EQ  | 1    | N        | B         | IC (MC74HC273AFL)(FLIP-FLOP) [IC12] IC         |
| 23  | 0N4843116255/ | AR         | EQ  | 1    | N        | B         | IC (MC74HC273AFL)(FLIP-FLOP) [IC13] IC         |
| 24  | 0N3040378538/ | AX         | FG  | 1    | N        | B         | IC (TA8428K(S)) [IC14] IC                      |
| 25  | 0N4843116774/ | AY         | FQ  | 1    | N        | B         | IC (MB88347PFGBN)(D/A CONVERTER) [IC15] IC     |
| 26  | 0N4843116255/ | AR         | EQ  | 1    | N        | B         | IC (MC74HC273AFL)(FLIP-FLOP) [IC16] IC         |
| 27  | 0N4843116255/ | AR         | EQ  | 1    | N        | B         | IC (MC74HC273AFL)(FLIP-FLOP) [IC17] IC         |
| 28  | 0N3040378538/ | AX         | FG  | 1    | N        | B         | IC (TA8428K(S)) [IC18] IC                      |
| 29  | 0N3040274862/ | AY         | FQ  | 1    | N        | B         | IC (TD62308AFTP2) [IC19] IC                    |
| 30  | 0N3040274816/ | AW         | FG  | 5    | N        | B         | IC (TD62385AF(T2)) [IC20] IC                   |
| 31  | 0N3040274816/ | AW         | FG  | 5    | N        | B         | IC (TD62385AF(T2)) [IC21] IC                   |
| 32  | 0N4843113807/ | AK         | EB  | 5    | N        | B         | IC (LM324M) [IC22] IC                          |
| 34  | 0N4843116444/ | BL         | HL  | 1    | N        | B         | IC (CY7C19920VCT)(32KX8BIT SRAM) [IC24] IC     |
| 35  | 0N3040274862/ | AY         | FQ  | 1    | N        | B         | IC (TD62308AFTP2) [IC25] IC                    |
| 36  | 0N3040347120/ | AK         | EB  | 5    | N        | B         | IC (TA7522S) [IC26] IC                         |
| 37  | 0N3040347120/ | AK         | EB  | 5    | N        | B         | IC (TA7522S) [IC27] IC                         |
| 38  | 0N4843116411/ | AH         | DX  | 5    | N        | B         | IC (SN74ALS32NSE)(OR-GATE) [IC28] IC           |
| 39  | 0N3040349273/ | AL         | EB  | 5    | N        | B         | IC (TA75393F(TP2)) [IC29] IC                   |
| 40  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC30] IC                     |
| 41  | 0N3040378580/ | BC         | GD  | 1    | N        | B         | IC (TA8429H) [IC31] IC                         |
| 42  | 0N4843112765/ | AW         | FG  | 5    | N        | B         | IC (MC74HC245FL) [IC32] IC                     |
| 43  | 0N3040487262/ | AH         | DX  | 5    | N        | B         | IC (TC74HC07(TP2)) [IC33] IC                   |
| 44  | 0N3040488207/ | AH         | DX  | 5    | N        | B         | IC (TC74HC32AFTP) [IC34] IC                    |
| 45  | 0N4843113437/ | AK         | DX  | 5    | N        | B         | IC (LM358M(EL)) [IC35] IC                      |
| 47  | 0N3040487817/ | AH         | DX  | 5    | N        | B         | IC (TC74HCT00AF(TP2)) [IC37] IC                |
| 48  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC38] IC                     |
| 49  | 0N3040378538/ | AX         | FG  | 1    | N        | B         | IC (TA8428K(S)) [IC39] IC                      |
| 50  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC40] IC                     |
| 53  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC43] IC                     |
| 54  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC44] IC                         |
| 55  | 0N3040274972/ | AN         | EQ  | 5    | N        | B         | IC (TD62503F-TP2) [IC45] IC                    |
| 57  | 0N4843113612/ | AL         | EB  | 5    | N        | B         | IC (MC74HC14FL) [IC47] IC                      |
| 58  | 0N4843117177/ | BN         | LE  | 1    | N        | B         | IC (LCA301) [IC48] IC                          |
| 59  | 0N3040522607/ | BN         | LE  | 1    | N        | B         | IC (TMP95C063F(Z)) [IC49] IC                   |
| 60  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC50] IC                     |
| 61  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC51] IC                         |
| 62  | 0N3040274862/ | AY         | FQ  | 1    | N        | B         | IC (TD62308AFTP2) [IC52] IC                    |
| 64  | 0N4843113612/ | AL         | EB  | 5    | N        | B         | IC (MC74HC14FL) [IC54] IC                      |
| 65  | 0N4843113612/ | AL         | EB  | 5    | N        | B         | IC (MC74HC14FL) [IC55] IC                      |
| 66  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC56] IC                         |
| 67  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC57] IC |
| 68  | 0N3040378538/ | AX         | FG  | 1    | N        | B         | IC (TA8428K(S)) [IC58] IC                      |
| 81  | 0N3036868840/ | AM         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SD1415A) [Q1] トランジスタ            |
| 82  | 0N3036868840/ | AM         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SD1415A) [Q2] トランジスタ            |
| 83  | 0N3036868840/ | AM         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SD1415A) [Q3] トランジスタ            |
| 84  | 0N3036868840/ | AM         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SD1415A) [Q4] トランジスタ            |
| 85  | 0N3036868840/ | AM         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SD1415A) [Q5] トランジスタ            |
| 86  | 0N3036639780/ | AN         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SB1020A) [Q6] トランジスタ            |
| 87  | 0N3036871400/ | AK         | DX  | 10   | N        | B         | TRANSISTOR (Q-2SD1631) [Q7] トランジスタ             |
| 88  | 0N3036871400/ | AK         | DX  | 10   | N        | B         | TRANSISTOR (Q-2SD1631) [Q8] トランジスタ             |
| 89  | 0N3036014052/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2405) [Q9] トランジスタ              |
| 91  | 0N3036012010/ | AF         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN2201) [Q11] トランジスタ             |
| 92  | 0N3036548970/ | AK         | DX  | 5    | N        | B         | TRANSISTOR (Q-2SA1428-Y) [Q12] トランジスタ          |
| 93  | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q13] トランジスタ      |
| 94  | 0N3036639780/ | AN         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SB1020A) [Q14] トランジスタ           |
| 95  | 0N3036012010/ | AF         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN2201) [Q15] トランジスタ             |
| 96  | 0N3036868840/ | AM         | EG  | 5    | N        | B         | TRANSISTOR (Q-2SD1415A) [Q16] トランジスタ           |
| 97  | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q17] トランジスタ      |
| 98  | 0N3036359822/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-2SC3325YTE85R) [Q18] トランジスタ      |
| 99  | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q19] トランジスタ      |
| 100 | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q20] トランジスタ      |
| 101 | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q21] トランジスタ      |
| 102 | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q22] トランジスタ      |
| 103 | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q23] トランジスタ      |
| 104 | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q24] トランジスタ      |
| 105 | 0N3036004032/ | AF         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1403(TE85R)) [Q25] トランジスタ      |
| 106 | 0N3036004032/ | AF         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1403(TE85R)) [Q26] トランジスタ      |
| 107 | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q27] トランジスタ      |



## 101 PWA-LGC

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 108 | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q28] トランジスタ                |
| 109 | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q29] トランジスタ                |
| 121 | 0N3037978380/ | AF         | DS  | 5    | N        | B         | SILICON DIODE (D-S5277B) [D1] ダイオード                      |
| 122 | 0N3037978380/ | AF         | DS  | 5    | N        | B         | SILICON DIODE (D-S5277B) [D2] ダイオード                      |
| 123 | 0N3037978380/ | AF         | DS  | 5    | N        | B         | SILICON DIODE (D-S5277B) [D3] ダイオード                      |
| 124 | 0N3037978380/ | AF         | DS  | 5    | N        | B         | SILICON DIODE (D-S5277B) [D4] ダイオード                      |
| 125 | 0N3037568250/ | AH         | DX  | 5    | N        | B         | GALLIUM ARSENIC DIODE D-1S1834 [D5] ダイオード                |
| 126 | 0N3037238422/ | AG         | DS  | 5    | N        | B         | ZENER DIODE (D-02CZ5.1Y-85R) [D6] ヲナダイオード                |
| 127 | 0N3037238422/ | AG         | DS  | 5    | N        | B         | ZENER DIODE (D-02CZ5.1Y-85R) [D7] ヲナダイオード                |
| 128 | 0N3037238422/ | AG         | DS  | 5    | N        | B         | ZENER DIODE (D-02CZ5.1Y-85R) [D8] ヲナダイオード                |
| 129 | 0N3037238422/ | AG         | DS  | 5    | N        | B         | ZENER DIODE (D-02CZ5.1Y-85R) [D9] ヲナダイオード                |
| 130 | 0N3037238212/ | AG         | DS  | 5    | N        | B         | ZENER DIODE (D-02CZ3.3X-85R) [D10] ヲナダイオード               |
| 131 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D11] ダイオード                             |
| 132 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D12] ダイオード                             |
| 133 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D13] ダイオード                             |
| 134 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D14] ダイオード                             |
| 135 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D15] ダイオード                             |
| 136 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D16] ダイオード                             |
| 137 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D17] ダイオード                             |
| 138 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D18] ダイオード                             |
| 139 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D19] ダイオード                             |
| 140 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D20] ダイオード                             |
| 141 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D21] ダイオード                             |
| 142 | 0N3037151100/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS193) [D22] ダイオード                             |
| 161 | 0N4843101246/ | AG         | DX  | 5    | N        | B         | DIODE (D-RD82E) [ZD1] ダイオード                              |
| 162 | 0N4843101246/ | AG         | DX  | 5    | N        | B         | DIODE (D-RD82E) [ZD2] ダイオード                              |
| 163 | 0N4843101246/ | AG         | DX  | 5    | N        | B         | DIODE (D-RD82E) [ZD3] ダイオード                              |
| 164 | 0N4843101246/ | AG         | DX  | 5    | N        | B         | DIODE (D-RD82E) [ZD4] ダイオード                              |
| 181 | 0N4843250441/ | AL         | EB  | 5    | N        | B         | CRISTAL (X-CST12.0MTW) [X1] クリスタル                        |
| 184 | 0N4843250808/ | AW         | FG  | 1    | N        | B         | RESONATOR (X-HC-49/U-S8.2M) [X4] 発振子                     |
| 185 | 0N4843250809/ | AY         | FQ  | 1    | N        | B         | RESONATOR (X-HC-49/U-S-20M) [X5] 発振子                     |
| 201 | 0N4843413580/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1H106MP) [C1] コンデンサ                    |
| 202 | 0N4843413580/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1H106MP) [C2] コンデンサ                    |
| 203 | 0N4843413580/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1H106MP) [C3] コンデンサ                    |
| 204 | 0N4843413534/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WG1C476MB) [C4] コンデンサ                    |
| 205 | 0N4843413580/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1H106MP) [C5] コンデンサ                    |
| 206 | 0N4843413580/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1H106MP) [C6] コンデンサ                    |
| 207 | 0N4843413580/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1H106MP) [C7] コンデンサ                    |
| 208 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP) [C8] コンデンサ        |
| 209 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C9] コンデンサ        |
| 210 | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C10] コンデンサ       |
| 211 | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C11] コンデンサ       |
| 212 | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C12] コンデンサ       |
| 213 | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C13] コンデンサ       |
| 214 | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C14] コンデンサ       |
| 215 | 0N4843413580/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1H106MP) [C15] コンデンサ                   |
| 216 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C16] コンデンサ    |
| 222 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C22] コンデンサ                  |
| 223 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C23] コンデンサ                  |
| 225 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C25] コンデンサ    |
| 226 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C26] コンデンサ    |
| 228 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C28] コンデンサ                  |
| 229 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C29] コンデンサ                  |
| 230 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C30] コンデンサ                  |
| 231 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C31] コンデンサ                  |
| 232 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C32] コンデンサ    |
| 233 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C33] コンデンサ                  |
| 235 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C35] コンデンサ                  |
| 236 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C36] コンデンサ                  |
| 242 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C42] コンデンサ    |
| 243 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C43] コンデンサ                  |
| 244 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C44] コンデンサ                  |
| 245 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C45] コンデンサ                  |
| 246 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C46] コンデンサ                  |
| 247 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C47] コンデンサ    |
| 248 | 0N4843410697/ | AE         | DS  | 10   | N        | C         | CAPACITOR (CTP-M1CH1H150KT) [C48] コンデンサ                  |
| 249 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C49] コンデンサ    |
| 250 | 0N4843410697/ | AE         | DS  | 10   | N        | C         | CAPACITOR (CTP-M1CH1H150KT) [C50] コンデンサ                  |
| 252 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C52] コンデンサ    |
| 254 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C54] コンデンサ    |
| 255 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C55] コンデンサ    |
| 256 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C56] コンデンサ    |
| 257 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C57] コンデンサ    |
| 258 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C58] コンデンサ    |
| 259 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C59] コンデンサ    |
| 260 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C60] コンデンサ    |
| 263 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C63] コンデンサ    |
| 264 | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M0CH1H100DT) [C64] コンデンサ |
| 265 | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M0CH1H100DT) [C65] コンデンサ |
| 266 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C66] コンデンサ    |



| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                |                 |
|-----|---------------|------------|-----|------|----------|-----------|--|-----------------|
|     |               | Ex.        | Ja. |      |          |           |  |                 |
| 267 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C67] コンデンサ     |
| 268 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C68] コンデンサ     |
| 269 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C69] コンデンサ     |
| 270 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C70] コンデンサ     |
| 271 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C71] コンデンサ     |
| 272 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C72] コンデンサ     |
| 273 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C73] コンデンサ     |
| 274 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT)  | [C74] コンデンサ     |
| 275 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT)  | [C75] コンデンサ     |
| 276 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C76] コンデンサ     |
| 277 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C77] コンデンサ     |
| 278 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C78] コンデンサ     |
| 279 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C79] コンデンサ     |
| 280 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C80] コンデンサ     |
| 281 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C81] コンデンサ     |
| 282 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C82] コンデンサ     |
| 283 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C83] コンデンサ     |
| 284 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C84] コンデンサ     |
| 285 | 0N4843414162/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K0BJ1H223KT) | [C85] コンデンサ     |
| 286 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C86] コンデンサ     |
| 287 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C87] コンデンサ     |
| 288 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C88] コンデンサ     |
| 289 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C89] コンデンサ     |
| 290 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C90] コンデンサ     |
| 291 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C91] コンデンサ     |
| 292 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C92] コンデンサ     |
| 293 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C93] コンデンサ     |
| 294 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C94] コンデンサ     |
| 295 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C95] コンデンサ     |
| 296 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C96] コンデンサ     |
| 297 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C97] コンデンサ     |
| 298 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C98] コンデンサ     |
| 299 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C99] コンデンサ     |
| 300 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C100] コンデンサ    |
| 301 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C101] コンデンサ    |
| 302 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C102] コンデンサ    |
| 303 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C103] コンデンサ    |
| 304 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C104] コンデンサ    |
| 305 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C105] コンデンサ    |
| 306 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C106] コンデンサ    |
| 307 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C107] コンデンサ    |
| 308 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C108] コンデンサ    |
| 309 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C109] コンデンサ    |
| 310 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C110] コンデンサ    |
| 311 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C111] コンデンサ    |
| 312 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C112] コンデンサ    |
| 313 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C113] コンデンサ    |
| 316 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C116] コンデンサ    |
| 317 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C117] コンデンサ    |
| 318 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C118] コンデンサ    |
| 319 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C119] コンデンサ    |
| 320 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C120] コンデンサ    |
| 321 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C121] コンデンサ    |
| 322 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C122] コンデンサ    |
| 323 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C123] コンデンサ    |
| 324 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C124] コンデンサ    |
| 325 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C125] コンデンサ    |
| 326 | 0N4843413746/ | AH         | DX  | 10   | N        | C         | CAPACITOR (CE-04WQ1C108MB)                 | MJD[C126] コンデンサ |
| 327 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C127] コンデンサ    |
| 328 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C128] コンデンサ    |
| 329 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C129] コンデンサ    |
| 330 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C130] コンデンサ    |
| 331 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C131] コンデンサ    |
| 332 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C132] コンデンサ    |
| 333 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C133] コンデンサ    |
| 334 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C134] コンデンサ    |
| 335 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT)  | [C135] コンデンサ    |
| 336 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C136] コンデンサ    |
| 337 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C137] コンデンサ    |
| 338 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C138] コンデンサ    |
| 339 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C139] コンデンサ    |
| 340 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C140] コンデンサ    |
| 341 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C141] コンデンサ    |
| 342 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C142] コンデンサ    |
| 343 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C143] コンデンサ    |
| 344 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)  | [C144] コンデンサ    |
| 345 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C145] コンデンサ    |
| 346 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C146] コンデンサ    |
| 347 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C147] コンデンサ    |
| 348 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)                | [C148] コンデンサ    |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 349 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C149] コンデンサ                        |
| 350 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C150] コンデンサ                        |
| 351 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C151] コンデンサ                        |
| 352 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C152] コンデンサ                        |
| 381 | 0N4843075357/ | AX         | FG  | 1    | N        | C         | RESISTOR(FIXED) (RZ-RXE017) [R1] 抵抗                             |
| 382 | 0N4843074540/ | AE         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL OXIDE) (RS-2/1PL101JF 100OHM 2W) [R2] 抵抗   |
| 383 | 0N4843074540/ | AE         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL OXIDE) (RS-2/1PL101JF 100OHM 2W) [R3] 抵抗   |
| 384 | 0N4843074540/ | AE         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL OXIDE) (RS-2/1PL101JF 100OHM 2W) [R4] 抵抗   |
| 385 | 0N4843074540/ | AE         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL OXIDE) (RS-2/1PL101JF 100OHM 2W) [R5] 抵抗   |
| 386 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R6] 抵抗                                   |
| 388 | 0N4843232045/ | AV         | FG  | 1    | N        | C         | RESISTOR (SZ-RUE135) [R8] 抵抗                                    |
| 389 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM) [R9] 抵抗   |
| 390 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM) [R10] 抵抗  |
| 391 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM) [R11] 抵抗  |
| 392 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM) [R12] 抵抗  |
| 393 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R13] 抵抗                              |
| 394 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R14] 抵抗                              |
| 395 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R15] 抵抗                              |
| 396 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R16] 抵抗                              |
| 397 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R17] 抵抗 |
| 398 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R18] 抵抗                              |
| 399 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R19] 抵抗                              |
| 400 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R20] 抵抗                              |
| 401 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R21] 抵抗  |
| 402 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT) [R22] 抵抗                              |
| 403 | 0N4843072165/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A332JDT 3.3KOHM) [R23] 抵抗 |
| 404 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM) [R24] 抵抗   |
| 405 | 0N4843072165/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A332JDT 3.3KOHM) [R25] 抵抗 |
| 406 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R26] 抵抗  |
| 407 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R27] 抵抗  |
| 408 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R28] 抵抗  |
| 409 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R29] 抵抗 |
| 410 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM) [R30] 抵抗  |
| 412 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R32] 抵抗 |
| 413 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R33] 抵抗 |
| 414 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R34] 抵抗 |
| 415 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R35] 抵抗 |
| 416 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM) [R36] 抵抗 |
| 417 | 0N4843072179/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A473JDT 47KOHM) [R37] 抵抗  |
| 418 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R38] 抵抗 |
| 419 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R39] 抵抗  |
| 420 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R40] 抵抗 |
| 421 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R41] 抵抗  |
| 422 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R42] 抵抗 |
| 423 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R43] 抵抗  |
| 424 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R44] 抵抗 |
| 425 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R45] 抵抗  |
| 426 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R46] 抵抗                              |



**101 PWA-LGC**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 427 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R47] 抵抗                                   |
| 428 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM) [R48] 抵抗      |
| 429 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R49] 抵抗       |
| 430 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM) [R50] 抵抗        |
| 431 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R51] 抵抗       |
| 432 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R52] 抵抗       |
| 433 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM) [R53] 抵抗      |
| 434 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R54] 抵抗       |
| 435 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM) [R55] 抵抗      |
| 436 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R56] 抵抗       |
| 438 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) (MJD)[R58] 抵抗 |
| 439 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM) [R59] 抵抗      |
| 444 | 0N4843072114/ | AE         | DJ  | 10   | N        | C         | RESISTOR (FIXED METAL COMP) (RTP-2B2A223FDT) [R64] 抵抗                |
| 445 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R65] 抵抗       |
| 448 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R68] 抵抗                                   |
| 449 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R69] 抵抗                                   |
| 450 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R70] 抵抗                                   |
| 451 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R71] 抵抗                                   |
| 452 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R72] 抵抗                                   |
| 453 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R73] 抵抗                                   |
| 454 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R74] 抵抗                                   |
| 455 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R75] 抵抗                                   |
| 456 | 0N4843072165/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A332JDT 3.3KOHM) [R76] 抵抗      |
| 457 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R77] 抵抗      |
| 458 | 0N4843072145/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A680JDT) [R78] 抵抗                                   |
| 459 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM) [R79] 抵抗       |
| 460 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R80] 抵抗       |
| 461 | 0N4843072065/ | AD         | DJ  | 1    | N        | C         | RESISTER (RTP-2B2A474JDT) [R81] 抵抗                                   |
| 462 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R82] 抵抗      |
| 463 | 0N4843072069/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A105JDT 1MOHM) [R83] 抵抗        |
| 464 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R84] 抵抗      |
| 465 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM) [R85] 抵抗       |
| 466 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM) [R86] 抵抗       |
| 467 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R87] 抵抗      |
| 468 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R88] 抵抗      |
| 469 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R89] 抵抗       |
| 470 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R90] 抵抗       |
| 471 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R91] 抵抗      |
| 472 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R92] 抵抗                                   |
| 473 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R93] 抵抗                                   |
| 474 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R94] 抵抗                                   |
| 475 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R95] 抵抗                                   |
| 476 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R96] 抵抗      |
| 477 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM) [R97] 抵抗        |
| 478 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R98] 抵抗      |
| 479 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM) [R99] 抵抗        |
| 480 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R100] 抵抗     |
| 481 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R101] 抵抗      |
| 482 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM) [R102] 抵抗      |



**101 PWA-LGC**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 483 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R103] 抵抗  |
| 484 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R104] 抵抗  |
| 485 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R105] 抵抗 |
| 486 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R106] 抵抗 |
| 487 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R107] 抵抗 |
| 488 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R108] 抵抗 |
| 489 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R109] 抵抗 |
| 490 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R110] 抵抗 |
| 491 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R111] 抵抗 |
| 492 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R112] 抵抗 |
| 493 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R113] 抵抗 |
| 494 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R114] 抵抗 |
| 495 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R115] 抵抗 |
| 496 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R116] 抵抗 |
| 497 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R117] 抵抗 |
| 498 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R118] 抵抗 |
| 499 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R119] 抵抗 |
| 500 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R120] 抵抗 |
| 501 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R121] 抵抗 |
| 502 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R122] 抵抗 |
| 503 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R123] 抵抗  |
| 504 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R124] 抵抗 |
| 505 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R125] 抵抗  |
| 506 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM)<br>[R126] 抵抗  |
| 507 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R127] 抵抗 |
| 508 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R128] 抵抗 |
| 509 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R129] 抵抗 |
| 510 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R130] 抵抗  |
| 511 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R131] 抵抗 |
| 512 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R132] 抵抗 |
| 513 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R133] 抵抗  |
| 514 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R134] 抵抗 |
| 515 | 0N4843072089/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A181FDT)<br>[R135] 抵抗                              |
| 516 | 0N4843072104/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A332FDT)<br>[R136] 抵抗                              |
| 517 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R137] 抵抗 |
| 518 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R138] 抵抗  |
| 519 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R139] 抵抗  |
| 520 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R140] 抵抗 |
| 521 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R141] 抵抗 |
| 522 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R142] 抵抗                              |
| 523 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R143] 抵抗                              |
| 524 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R144] 抵抗                              |
| 525 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R145] 抵抗                              |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
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| 526 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R146] 抵抗     |
| 527 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R147] 抵抗     |
| 528 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R148] 抵抗                                  |
| 529 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R149] 抵抗      |
| 530 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT)<br>[R150] 抵抗                                  |
| 531 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM)<br>[R151] 抵抗     |
| 532 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R152] 抵抗       |
| 533 | 0N4843072166/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A392JDT 3.9KOHM)<br>[R153] 抵抗     |
| 534 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R154] 抵抗       |
| 535 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT)<br>[R155] 抵抗                                  |
| 536 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM)<br>[R156] 抵抗     |
| 537 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R157] 抵抗     |
| 538 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R158] 抵抗      |
| 539 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R159] 抵抗     |
| 540 | 0N4843072169/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A682JDT 6.8KOHM)<br>[R160] 抵抗     |
| 541 | 0N4843072057/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A104JDT)<br>[R161] 抵抗                                  |
| 542 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R162] 抵抗      |
| 543 | 0N4843072057/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A104JDT)<br>[R163] 抵抗                                  |
| 544 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R164] 抵抗      |
| 545 | 0N4843072103/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A272FDT)<br>[R165] 抵抗                                  |
| 546 | 0N4843072103/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A272FDT)<br>[R166] 抵抗                                  |
| 547 | 0N4843072103/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A272FDT)<br>[R167] 抵抗                                  |
| 548 | 0N4843072068/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A824JDT)<br>[R168] 抵抗                                  |
|     | 0N4843072064/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A394 390KOHM)<br>[R169] 抵抗        |
| 549 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT)<br>[R170] 抵抗                                  |
| 550 | 0N4843072103/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A272FDT)<br>[R171] 抵抗                                  |
| 551 | 0N4843072116/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A333FDT)<br>[R172] 抵抗                                  |
| 552 | 0N4843072110/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A103FDT)<br>[R173] 抵抗                                  |
| 553 | 0N4843072104/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A332FDT)<br>[R174] 抵抗                                  |
| 554 | 0N4843072089/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A181FDT)<br>[R175] 抵抗                                  |
| 555 | 0N4843072115/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A273FDT)<br>[R176] 抵抗                                  |
| 556 | 0N4843072095/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A561FDT)<br>[R177] 抵抗                                  |
| 557 | 0N4843072109/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A822FDT)<br>[R178] 抵抗                                  |
| 558 | 0N4843072165/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A332JDT 3.3KOHM)<br>[R179] 抵抗     |
| 559 | 0N4843072101/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A182FDT)<br>[R180] 抵抗                                  |
| 560 | 0N4843072102/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A222FDT)<br>[R181] 抵抗                                  |
| 561 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R182] 抵抗      |
| 564 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R183] 抵抗      |
| 565 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R184] 抵抗      |
| 566 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R185] 抵抗      |
| 567 | 0N4843072066/ | AD         | DJ  | 10   | N        | C         | RESISTER (RTP-2B2A564JDT)<br>[R186] 抵抗                                  |
| 568 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R187] 抵抗     |
| 569 | 0N4843072154/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A391JDT 390OHM 0.1W)<br>[R188] 抵抗 |
| 570 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R189] 抵抗     |
| 571 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R190] 抵抗     |
| 572 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R191] 抵抗      |
| 574 | 0N4843072173/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A153JDT 15KOHM)<br>[R192] 抵抗      |
| 578 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R193] 抵抗     |
| 579 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R194] 抵抗     |
| 580 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R195] 抵抗     |
| 581 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R196] 抵抗     |



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| 582 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R202] 抵抗         |
| 583 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R203] 抵抗         |
| 584 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R204] 抵抗        |
| 585 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R205] 抵抗        |
| 586 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R206] 抵抗         |
| 587 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R207] 抵抗         |
| 588 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R208] 抵抗         |
| 589 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R209] 抵抗         |
| 590 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R210] 抵抗         |
| 591 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R211] 抵抗         |
| 592 | 0N4843072069/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A105JDT 1MOHM)<br>[R212] 抵抗          |
| 593 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R213] 抵抗          |
| 594 | 0N4843072172/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A123JDT)<br>[R214] 抵抗                                     |
| 595 | 0N4843072172/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A123JDT)<br>[R215] 抵抗                                     |
| 596 | 0N4843072172/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A123JDT)<br>[R216] 抵抗                                     |
| 597 | 0N4843072172/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A123JDT)<br>[R217] 抵抗                                     |
| 598 | 0N4843072156/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A561JDT 560OHM)<br>[R218] 抵抗         |
| 599 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R219] 抵抗         |
| 600 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT)<br>[R220] 抵抗                                     |
| 601 | 0N4843072156/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A561JDT 560OHM)<br>[R221] 抵抗         |
| 602 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R222] 抵抗         |
| 603 | 0N4843072156/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A561JDT 560OHM)<br>[R223] 抵抗         |
| 604 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R224] 抵抗         |
| 605 | 0N4843072156/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A561JDT 560OHM)<br>[R225] 抵抗         |
| 606 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R226] 抵抗         |
| 607 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R227] 抵抗        |
| 608 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R228] 抵抗        |
| 609 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R229] 抵抗         |
| 610 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R230] 抵抗        |
| 611 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R231] 抵抗         |
| 612 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R232] 抵抗        |
| 613 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R233] 抵抗        |
| 614 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R234] 抵抗        |
| 615 | 0N4843072154/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A391JDT 390OHM 0.1W)<br>[R235] 抵抗 |
| 616 | 0N4843072165/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A332JDT 3.3KOHM)<br>[R236] 抵抗        |
| 617 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R237] 抵抗         |
| 618 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R238] 抵抗        |
| 619 | 0N4843072057/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A104JDT)<br>[R239] 抵抗                                     |
| 620 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R240] 抵抗         |
| 621 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R241] 抵抗         |
| 622 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R242] 抵抗        |
| 623 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R243] 抵抗                                     |
| 624 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R244] 抵抗                                     |
| 625 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R245] 抵抗                                     |
| 626 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R246] 抵抗         |



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| 627 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R247] 抵抗     |
| 628 | 0N4843072154/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A391JDT 390OHM 0.1W)<br>[R248] 抵抗 |
| 629 | 0N4843072154/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A391JDT 390OHM 0.1W)<br>[R249] 抵抗 |
| 630 | 0N4843072154/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A391JDT 390OHM 0.1W)<br>[R250] 抵抗 |
| 631 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R251] 抵抗                                  |
| 632 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R252] 抵抗                                  |
| 633 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R253] 抵抗                                  |
| 639 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R259] 抵抗                                  |
| 640 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R260] 抵抗                                  |
| 641 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R261] 抵抗     |
| 642 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R262] 抵抗     |
| 643 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R263] 抵抗     |
| 650 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R270] 抵抗                                  |
| 651 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R271] 抵抗                                  |
| 652 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R272] 抵抗                                  |
| 653 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R273] 抵抗                                  |
| 654 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R274] 抵抗                                  |
| 655 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R275] 抵抗                                  |
| 656 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R276] 抵抗                                  |
| 657 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R277] 抵抗                                  |
| 658 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R278] 抵抗                                  |
| 662 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R282] 抵抗                                  |
| 663 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R283] 抵抗                                  |
| 668 | 0N4843076499/ | AF         | DS  | 10   | N        | C         | RESISTOR (RTP-6B2H222JDT)<br>[R288] 抵抗                                  |
| 669 | 0N4843076499/ | AF         | DS  | 10   | N        | C         | RESISTOR (RTP-6B2H222JDT)<br>[R289] 抵抗                                  |
| 701 | 0N4407917870/ | AN         | EG  | 10   | N        | C         | RESISTOR(NETWORK) (RR-S09LA472J)<br>[RM1] 抵抗                            |
| 702 | 0N4407917870/ | AN         | EG  | 10   | N        | C         | RESISTOR(NETWORK) (RR-S09LA472J)<br>[RM2] 抵抗                            |
| 705 | 0N4407917870/ | AN         | EG  | 10   | N        | C         | RESISTOR(NETWORK) (RR-S09LA472J)<br>[RM5] 抵抗                            |
| 706 | 0N4407917870/ | AN         | EG  | 10   | N        | C         | RESISTOR(NETWORK) (RR-S09LA472J)<br>[RM6] 抵抗                            |
| 721 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR1] 抵抗                     |
| 722 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR2] 抵抗                     |
| 723 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR3] 抵抗                     |
| 724 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR4] 抵抗                     |
| 725 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR5] 抵抗                     |
| 727 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR7] 抵抗                     |
| 728 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR8] 抵抗                     |
| 729 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR9] 抵抗                     |
| 730 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR10] 抵抗                    |
| 731 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR11] 抵抗                    |
| 732 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR12] 抵抗                    |
| 733 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR13] 抵抗                    |
| 734 | 0N4843076427/ | AN         | EG  | 10   | N        | C         | RESISTOR(COMPOSITION) (RR-1/8S084R7220)<br>[RR14] 抵抗                    |
| 793 | 0N4843309484/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-B30B-KRWHK-C9)<br>[J323] コネクター                             |
| 794 | 0N4843309217/ | AK         | DX  | 5    | N        | C         | CONNECTOR (J-353297-7)<br>[J324] コネクター                                  |
| 795 | 0N4843309485/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-B32B-KRWHK-C)<br>[J325] コネクター                              |
| 796 | 0N4843309482/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-B26B-KRWHK-C)<br>[J326] コネクター                              |
| 797 | 0N4843307793/ | AZ         | FQ  | 1    | N        | C         | CONNECTOR (J-174215-1)<br>[J327] コネクター                                  |
| 798 | 0N4843309205/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-2-353308-8)<br>[J328] コネクター                                |
| 799 | 0N4843309478/ | AK         | DX  | 5    | N        | C         | CONNECTOR (J-B16B-KRWHK-C)<br>[J329] コネクター                              |
| 800 | 0N4843309206/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-3-353308-0)<br>[J330] コネクター                                |
| 801 | 0N4843309207/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-3-353308-2)<br>[J331] コネクター                                |
| 802 | 0N4843309223/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-1-353297-3)<br>[J332] コネクター                                |
| 803 | 0N4843308556/ | AS         | EZ  | 1    | N        | C         | CONNECTOR (J-DF1B16DPDSA01)<br>[J333] コネクター                             |
| 804 | 0N4843309217/ | AK         | DX  | 5    | N        | C         | CONNECTOR (J-353297-7)<br>[J334] コネクター                                  |
| 805 | 0N4843309205/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-2-353308-8)<br>[J335] コネクター                                |
| 807 | 0N4843309219/ | AK         | DX  | 5    | N        | C         | CONNECTOR (J-353297-9)<br>[J337] コネクター                                  |
| 808 | 0N4843309208/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-3-353308-4)<br>[J338] コネクター                                |
| 809 | 0N4843309220/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-1-353297-0)<br>[J339] コネクター                                |
| 810 | 0N4843309221/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-1-353297-1)<br>[J340] コネクター                                |
| 811 | 0N4843309483/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-B28B-KRWHK-C)<br>[J341] コネクター                              |
| 812 | 0N4400848870/ | AE         | DJ  | 10   | N        | C         | JUMPER WIRE<br>[JP2] ジャンパーワイヤー  |
| 830 | 0N4400848380/ | AP         | EQ  | 1    | N        | C         | HEAT SHINK (HS-8050)<br>ヒートシンク  |
| 999 | 0N7040300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)<br>[S1] ビス  |
|     | (Unit)        |            |     |      |          |           |   |
| 901 | 0N4406378040/ | CV         | VZ  | 1    | N        | E         | LGC PWB (F-LGC-300)<br>(EXCEPT MJD) LGC 基板                              |
|     | 0N4406378090/ | CV         | VZ  | 1    | N        | E         | LGC PWB (F-LGC-300CE)<br>(MJD)(200V SERIES) LGC 基板                      |
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## 102 PWA-SYS-(1)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 5   | 0N4843321564/ | AH         | DX  | 5    | N        | C         | SOCKET (CLC10280101) [FOR IC2] ソケット                |
| 11  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC1] IC      |
| 14  | 0N4843116415/ | AN         | EG  | 5    | N        | B         | IC (SN74ALS373AE)(8BIT TRANSPARENT) [IC4] IC       |
| 15  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC5] IC      |
| 17  | 0N4843116875/ | BM         | HV  | 1    | N        | B         | IC (W40C06A-14)(CLOCK DRIVER) [IC7] IC             |
| 18  | 0N4843116415/ | AN         | EG  | 5    | N        | B         | IC (SN74ALS373AE)(8BIT TRANSPARENT) [IC8] IC       |
| 19  | 0N3040485289/ | AK         | DX  | 5    | N        | B         | IC (TC74VHC14FT2) [IC9] IC                         |
| 20  | 0N3040485768/ | AM         | EG  | 5    | N        | B         | IC (TCVHC123AFT2) [IC10] IC                        |
| 21  | 0N4408855500/ | BC         | GJ  | 1    | N        | B         | IC (CY37032P44-125JC PLD) (DP8070) [IC11] IC       |
| 22  | 0N3040496828/ | BT         | NE  | 1    | N        | B         | IC (TC203G16CF-7106) [IC12] IC                     |
| 24  | 0N4843116415/ | AN         | EG  | 5    | N        | B         | IC (SN74ALS373AE)(8BIT TRANSPARENT) [IC14] IC      |
| 25  | 0N4843117034/ | BP         | LP  | 1    | N        | B         | IC (GVS99308)(CODEC LSI) [IC15] IC                 |
| 26  | 0N3036030783/ | AK         | DX  | 5    | N        | B         | IC (TC7SH14F(Te8)) [IC16] IC                       |
| 27  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC17] IC     |
| 28  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC18] IC            |
| 29  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC19] IC            |
| 30  | 0N3036030783/ | AK         | DX  | 5    | N        | B         | IC (TC7SH14F(Te8)) [IC20] IC                       |
| 33  | 0N3040489719/ | AH         | DX  | 5    | N        | B         | IC (TC74VHC08FT2) [IC23] IC                        |
| 34  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC24] IC            |
| 35  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC25] IC            |
| 37  | 0N4843117549/ | BA         | FX  | 1    | N        | B         | IC (UPD43256BGA8) [IC27] IC                        |
| 38  | 0N4843115590/ | BN         | LE  | 1    | N        | B         | IC (SED1351F0A) [IC28] IC                          |
| 39  | 0N4843116403/ | AW         | FG  | 1    | N        | B         | IC (SN74LS541NSE)(BUS BUFFER) [IC29] IC            |
| 40  | 0N4843116468/ | AU         | EZ  | 1    | N        | B         | IC (SN74ALS273NS FLIP-FLOPS) [IC30] IC             |
| 41  | 0N4843116411/ | AH         | DX  | 5    | N        | B         | IC (SN74ALS32NSE)(OR-GATE) [IC31] IC               |
| 42  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC32] IC            |
| 43  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC33] IC            |
| 45  | 0N4843117029/ | BX         | TF  | 1    | N        | B         | IC (NR4650LQF100) [IC35] IC                        |
| 46  | 0N3040485289/ | AK         | DX  | 5    | N        | B         | IC (TC74VHC14FT2) [IC36] IC                        |
| 47  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC37] IC                             |
| 48  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC38] IC                             |
| 49  | 0N4843117206/ | BK         | HG  | 1    | N        | B         | IC (LT1134ACSW2) [IC39] IC                         |
| 50  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC40] IC                             |
| 51  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC41] IC            |
| 52  | 0N4843117199/ | BM         | HV  | 1    | N        | B         | IC (MT48LC1M16A7)(16BIT DRAM) [IC42] IC            |
| 53  | 0N4843117033/ | BM         | HV  | 1    | N        | B         | IC (CY2309SC-1)(CLOCK DRIVER) [IC43] IC            |
| 54  | 0N4843116403/ | AW         | FG  | 1    | N        | B         | IC (SN74LS541NSE)(BUS BUFFER) [IC44] IC            |
| 55  | 0N3040485864/ | AP         | EQ  | 5    | N        | B         | IC (TC74VHC541FT) [IC45] IC                        |
| 56  | 0N4843117037/ | CK         | UR  | 1    | N        | B         | IC (ND5000LBGC66) [IC46] IC                        |
| 61  | 0N3040496838/ | BZ         | TR  | 1    | N        | B         | IC (TC223G16TB-7101) [IC51] IC                     |
| 62  | 0N4843117030/ | BW         | RB  | 1    | N        | B         | IC (HM5165165LT5)(64BIT DRAM) (JAPAN)[IC52] IC     |
| 63  | 0N4843117030/ | BW         | RB  | 1    | N        | B         | IC (HM5165165LT5)(64BIT DRAM) (JAPAN)[IC53] IC     |
| 66  | 0N4843117030/ | BW         | RB  | 1    | N        | B         | IC (HM5165165LT5)(64BIT DRAM) (JAPAN)[IC56] IC     |
| 67  | 0N4843117030/ | BW         | RB  | 1    | N        | B         | IC (HM5165165LT5)(64BIT DRAM) (JAPAN)[IC57] IC     |
| 68  | 0N4843116848/ | BS         | MW  | 1    | N        | B         | IC (CY7C1021V331)(SRAM) [IC58] IC                  |
| 82  | 0N3036359822/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-2SC3325YTE85R) [Q2] トランジスタ           |
| 83  | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(Te85R)) [Q3] トランジスタ           |
| 113 | 0N4843194724/ | AG         | DX  | 5    | N        | B         | LED (LED-LT1D40A) [D13] LED                        |
| 116 | 0N3037150694/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS184(Te85RT)) [D16] ダイオード               |
| 117 | 0N3037150694/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS184(Te85RT)) [D17] ダイオード               |
| 118 | 0N3037150694/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS184(Te85RT)) [D18] ダイオード               |
| 131 | 0N4843250811/ | BF         | GN  | 1    | N        | B         | OSCILLATOR (XO-SG8002JA33MS) [X1] 発振子              |
| 132 | 0N4843250812/ | BF         | GN  | 1    | N        | B         | OSCILLATOR (XO-SG8002JA50MS) [X2] 発振子              |
| 133 | 0N4843250810/ | BF         | GN  | 1    | N        | B         | OSCILLATOR (XO-SG8002JA14MS) [X3] 発振子              |
| 134 | 0N4843250715/ | AR         | EQ  | 1    | N        | B         | RESONATOR (X-CST4.50MGW) [X4] 発振子                  |
| 151 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C1] コンデンサ  |
| 152 | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1H107MB) [C2] コンデンサ  |
| 153 | 0N4843412062/ | AG         | DS  | 5    | N        | C         | CAPACITOR (CTP-M5F1C105ZT) [C3] コンデンサ              |
| 154 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP) [C4] コンデンサ  |
| 155 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C5] コンデンサ  |
| 156 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP) [C6] コンデンサ  |
| 157 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP) [C7] コンデンサ  |
| 158 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C8] コンデンサ  |
| 159 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C9] コンデンサ  |
| 160 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C10] コンデンサ |
| 161 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP) [C11] コンデンサ |
| 162 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C12] コンデンサ |
| 163 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C13] コンデンサ |
| 164 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C14] コンデンサ |
| 165 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C15] コンデンサ |
| 166 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C16] コンデンサ |
| 167 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C17] コンデンサ |
| 168 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C18] コンデンサ |
| 169 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C19] コンデンサ |
| 170 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C20] コンデンサ |
| 171 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C21] コンデンサ |
| 172 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C22] コンデンサ |
| 173 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C23] コンデンサ |
| 174 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C24] コンデンサ |
| 175 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP) [C25] コンデンサ |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 176 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C26] コンデンサ |
| 177 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C27] コンデンサ |
| 178 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C28] コンデンサ |
| 179 | 0N4843413518/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WG1C106MP) [C29] コンデンサ             |
| 180 | 0N4843413518/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WG1C106MP) [C30] コンデンサ             |
| 182 | 0N4843412062/ | AG         | DS  | 5    | N        | C         | CAPACITOR (CTP-M5F1C105ZT) [C32] コンデンサ             |
| 183 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C33] コンデンサ             |
| 185 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C35] コンデンサ             |
| 186 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C36] コンデンサ             |
| 188 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C38] コンデンサ             |
| 189 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C39] コンデンサ            |
| 190 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C40] コンデンサ            |
| 191 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C41] コンデンサ            |
| 192 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C42] コンデンサ            |
| 193 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C43] コンデンサ            |
| 194 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C44] コンデンサ             |
| 195 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C45] コンデンサ             |
| 196 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C46] コンデンサ             |
| 197 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C47] コンデンサ            |
| 198 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C48] コンデンサ            |
| 199 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C49] コンデンサ            |
| 200 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C50] コンデンサ            |
| 201 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C51] コンデンサ            |
| 205 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C55] コンデンサ             |
| 207 | 0N4843412062/ | AG         | DS  | 5    | N        | C         | CAPACITOR (CTP-M5F1C105ZT) [C57] コンデンサ             |
| 208 | 0N4843412062/ | AG         | DS  | 5    | N        | C         | CAPACITOR (CTP-M5F1C105ZT) [C58] コンデンサ             |
| 209 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C59] コンデンサ             |
| 210 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C60] コンデンサ             |
| 211 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C61] コンデンサ             |
| 212 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C62] コンデンサ             |
| 213 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C63] コンデンサ             |
| 214 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C64] コンデンサ             |
| 215 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C65] コンデンサ             |
| 216 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C66] コンデンサ             |
| 217 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C67] コンデンサ            |
| 218 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C68] コンデンサ             |
| 221 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C71] コンデンサ             |
| 222 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C72] コンデンサ             |
| 223 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C73] コンデンサ             |
| 224 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C74] コンデンサ             |
| 225 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C75] コンデンサ             |
| 226 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C76] コンデンサ            |
| 227 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C77] コンデンサ             |
| 229 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C79] コンデンサ            |
| 230 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C80] コンデンサ             |
| 231 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C81] コンデンサ             |
| 232 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C82] コンデンサ            |
| 233 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C83] コンデンサ            |
| 234 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C84] コンデンサ             |
| 235 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C85] コンデンサ             |
| 236 | 0N4843412009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0B1H103KT) [C86] コンデンサ             |
| 237 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C87] コンデンサ            |
| 238 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C88] コンデンサ            |
| 239 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C89] コンデンサ            |
| 240 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C90] コンデンサ            |
| 241 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C91] コンデンサ             |
| 242 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C92] コンデンサ             |
| 243 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C93] コンデンサ             |
| 244 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C94] コンデンサ             |
| 245 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C95] コンデンサ             |
| 246 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C96] コンデンサ             |
| 247 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C97] コンデンサ             |
| 248 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C98] コンデンサ             |
| 249 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C99] コンデンサ             |
| 250 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C100] コンデンサ            |
| 251 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C101] コンデンサ           |
| 252 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C102] コンデンサ            |
| 253 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C103] コンデンサ            |
| 254 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C104] コンデンサ            |
| 255 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C105] コンデンサ            |
| 256 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C106] コンデンサ            |
| 257 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C107] コンデンサ            |
| 259 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C109] コンデンサ            |
| 260 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C110] コンデンサ            |
| 261 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C111] コンデンサ            |
| 262 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C112] コンデンサ           |
| 263 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C113] コンデンサ            |
| 264 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C114] コンデンサ            |
| 265 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C115] コンデンサ            |
| 266 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C116] コンデンサ            |



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| NO. | PARTS CODE     | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                              |
|-----|----------------|------------|-----|------|----------|-----------|--|
|     |                | Ex.        | Ja. |      |          |           |  |
| 267 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C117] コンデンサ  |
| 268 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C118] コンデンサ  |
| 269 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C119] コンデンサ |
| 270 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C120] コンデンサ  |
| 271 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C121] コンデンサ |
| 272 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C122] コンデンサ |
| 273 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C123] コンデンサ |
| 274 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C124] コンデンサ |
| 275 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C125] コンデンサ |
| 276 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C126] コンデンサ  |
| 277 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C127] コンデンサ  |
| 278 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C128] コンデンサ  |
| 279 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C129] コンデンサ  |
| 280 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C130] コンデンサ  |
| 281 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C131] コンデンサ  |
| 282 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C132] コンデンサ  |
| 283 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C133] コンデンサ  |
| 284 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C134] コンデンサ  |
| 285 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C135] コンデンサ  |
| 286 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C136] コンデンサ  |
| 287 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C137] コンデンサ |
| 288 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C138] コンデンサ |
| 289 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C139] コンデンサ |
| 290 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C140] コンデンサ  |
| 291 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C141] コンデンサ  |
| 292 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C142] コンデンサ  |
| 293 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C143] コンデンサ  |
| 294 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C144] コンデンサ  |
| 295 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C145] コンデンサ  |
| 296 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C146] コンデンサ  |
| 297 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C147] コンデンサ  |
| 298 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C148] コンデンサ  |
| 299 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C149] コンデンサ  |
| 300 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C150] コンデンサ  |
| 301 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C151] コンデンサ  |
| 302 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C152] コンデンサ  |
| 303 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C153] コンデンサ  |
| 304 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C154] コンデンサ  |
| 305 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C155] コンデンサ  |
| 306 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C156] コンデンサ |
| 307 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C157] コンデンサ  |
| 308 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C158] コンデンサ  |
| 309 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C159] コンデンサ  |
| 310 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C160] コンデンサ  |
| 311 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C161] コンデンサ  |
| 312 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C162] コンデンサ  |
| 313 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C163] コンデンサ  |
| 314 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C164] コンデンサ  |
| 315 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C165] コンデンサ  |
| 316 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C166] コンデンサ  |
| 317 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C167] コンデンサ  |
| 318 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C168] コンデンサ  |
| 319 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C169] コンデンサ  |
| 320 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C170] コンデンサ  |
| 321 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C171] コンデンサ  |
| 322 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C172] コンデンサ  |
| 323 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C173] コンデンサ  |
| 324 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C174] コンデンサ |
| 325 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C175] コンデンサ |
| 326 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C176] コンデンサ  |
| 327 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C177] コンデンサ |
| 328 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C178] コンデンサ |
| 329 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C179] コンデンサ  |
| 330 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C180] コンデンサ  |
| 331 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C181] コンデンサ  |
| 332 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C182] コンデンサ  |
| 333 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C183] コンデンサ  |
| 334 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C184] コンデンサ  |
| 335 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C185] コンデンサ  |
| 336 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C186] コンデンサ  |
| 337 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C187] コンデンサ  |
| 338 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C188] コンデンサ  |
| 339 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C189] コンデンサ  |
| 340 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C190] コンデンサ |
| 341 | 0N4843413317// | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C191] コンデンサ |
| 342 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C192] コンデンサ  |
| 343 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C193] コンデンサ  |
| 344 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C194] コンデンサ  |
| 345 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C195] コンデンサ  |
| 346 | 0N4843413167// | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C196] コンデンサ  |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                              |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 347 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C197] コンデンサ  |
| 348 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C198] コンデンサ  |
| 349 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C199] コンデンサ  |
| 350 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C200] コンデンサ  |
| 351 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C201] コンデンサ  |
| 352 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C202] コンデンサ  |
| 353 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C203] コンデンサ  |
| 354 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C204] コンデンサ  |
| 355 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C205] コンデンサ  |
| 356 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C206] コンデンサ  |
| 357 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C207] コンデンサ  |
| 358 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C208] コンデンサ  |
| 359 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C209] コンデンサ  |
| 360 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C210] コンデンサ |
| 361 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C211] コンデンサ |
| 362 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C212] コンデンサ  |
| 363 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C213] コンデンサ  |
| 364 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C214] コンデンサ  |
| 365 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C215] コンデンサ  |
| 366 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C216] コンデンサ  |
| 368 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C218] コンデンサ |
| 369 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C219] コンデンサ |
| 370 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C220] コンデンサ  |
| 371 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C221] コンデンサ |
| 372 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C222] コンデンサ  |
| 373 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C223] コンデンサ  |
| 374 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C224] コンデンサ  |
| 375 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C225] コンデンサ  |
| 376 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C226] コンデンサ  |
| 377 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C227] コンデンサ  |
| 378 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C228] コンデンサ  |
| 379 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C229] コンデンサ  |
| 380 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C230] コンデンサ  |
| 381 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C231] コンデンサ  |
| 382 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C232] コンデンサ  |
| 383 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C233] コンデンサ  |
| 384 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C234] コンデンサ  |
| 385 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C235] コンデンサ  |
| 386 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C236] コンデンサ  |
| 387 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C237] コンデンサ  |
| 388 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C238] コンデンサ  |
| 389 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C239] コンデンサ  |
| 390 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C240] コンデンサ  |
| 391 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C241] コンデンサ  |
| 392 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C242] コンデンサ  |
| 393 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C243] コンデンサ  |
| 394 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C244] コンデンサ  |
| 395 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C245] コンデンサ  |
| 396 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C246] コンデンサ  |
| 397 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C247] コンデンサ  |
| 400 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C250] コンデンサ  |
| 403 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C253] コンデンサ  |
| 404 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C254] コンデンサ  |
| 405 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C255] コンデンサ  |
| 406 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C256] コンデンサ  |
| 407 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C257] コンデンサ  |
| 408 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C258] コンデンサ  |
| 409 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C259] コンデンサ  |
| 410 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C260] コンデンサ  |
| 411 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C261] コンデンサ  |
| 412 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C262] コンデンサ  |
| 413 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C263] コンデンサ  |
| 414 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C264] コンデンサ  |
| 415 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C265] コンデンサ  |
| 416 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C266] コンデンサ  |
| 417 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C267] コンデンサ  |
| 418 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C268] コンデンサ  |
| 419 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C269] コンデンサ  |
| 420 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C270] コンデンサ  |
| 422 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C272] コンデンサ  |
| 423 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C273] コンデンサ  |
| 424 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C274] コンデンサ  |
| 425 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C275] コンデンサ  |
| 426 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C276] コンデンサ  |
| 427 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C277] コンデンサ  |
| 428 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C278] コンデンサ  |
| 429 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C279] コンデンサ  |
| 430 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C280] コンデンサ  |
| 431 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C281] コンデンサ  |
| 432 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C282] コンデンサ  |



| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                              |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 433 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C283] コンデンサ  |
| 434 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C284] コンデンサ  |
| 435 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C285] コンデンサ  |
| 436 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C286] コンデンサ  |
| 437 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C287] コンデンサ  |
| 439 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C289] コンデンサ  |
| 440 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C290] コンデンサ  |
| 441 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C291] コンデンサ  |
| 442 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C292] コンデンサ  |
| 443 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C293] コンデンサ  |
| 444 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C294] コンデンサ  |
| 445 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C295] コンデンサ  |
| 449 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C299] コンデンサ  |
| 450 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C300] コンデンサ  |
| 451 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C301] コンデンサ  |
| 452 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C302] コンデンサ |
| 458 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C308] コンデンサ  |
| 459 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C309] コンデンサ  |
| 460 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C310] コンデンサ  |
| 461 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C311] コンデンサ  |
| 462 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C312] コンデンサ  |
| 463 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C313] コンデンサ  |
| 464 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C314] コンデンサ  |
| 465 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C315] コンデンサ  |
| 466 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C316] コンデンサ  |
| 467 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C317] コンデンサ  |
| 468 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C318] コンデンサ  |
| 469 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C319] コンデンサ  |
| 475 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C325] コンデンサ  |
| 476 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C326] コンデンサ  |
| 477 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C327] コンデンサ  |
| 478 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C328] コンデンサ  |
| 479 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C329] コンデンサ  |
| 480 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C330] コンデンサ  |
| 486 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) [C336] コンデンサ |
| 487 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C337] コンデンサ  |
| 488 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C338] コンデンサ  |
| 489 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C339] コンデンサ  |
| 490 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C340] コンデンサ  |
| 491 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C341] コンデンサ  |
| 492 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C342] コンデンサ  |
| 493 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C343] コンデンサ  |
| 494 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C344] コンデンサ  |
| 495 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT) [C345] コンデンサ  |



| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                 |              |
|-----|---------------|------------|-----|------|----------|-----------|-----------------------------|--------------|
|     |               | Ex.        | Ja. |      |          |           |                             |              |
| 538 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C388] コンデンサ |
| 539 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C389] コンデンサ |
| 545 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C395] コンデンサ |
| 546 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C396] コンデンサ |
| 547 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C397] コンデンサ |
| 548 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C398] コンデンサ |
| 549 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C399] コンデンサ |
| 550 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C400] コンデンサ |
| 551 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C401] コンデンサ |
| 552 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C402] コンデンサ |
| 553 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C403] コンデンサ |
| 554 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C404] コンデンサ |
| 555 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C405] コンデンサ |
| 556 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C406] コンデンサ |
| 557 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C407] コンデンサ |
| 558 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C408] コンデンサ |
| 559 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C409] コンデンサ |
| 560 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) | [C410] コンデンサ |
| 561 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) | [C411] コンデンサ |
| 562 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) | [C412] コンデンサ |
| 563 | 0N4843413317/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H101JT) | [C413] コンデンサ |
| 564 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C414] コンデンサ |
| 565 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C415] コンデンサ |
| 566 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C416] コンデンサ |
| 567 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C417] コンデンサ |
| 568 | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0CH1H100DT) | [C418] コンデンサ |
| 569 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C419] コンデンサ |
| 570 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C420] コンデンサ |
| 571 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C421] コンデンサ |
| 572 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C422] コンデンサ |
| 573 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C423] コンデンサ |
| 574 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C424] コンデンサ |
| 575 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C425] コンデンサ |
| 576 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C426] コンデンサ |
| 577 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C427] コンデンサ |
| 578 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C428] コンデンサ |
| 579 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C429] コンデンサ |
| 580 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C430] コンデンサ |
| 581 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C431] コンデンサ |
| 582 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C432] コンデンサ |
| 583 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C433] コンデンサ |
| 584 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C434] コンデンサ |
| 585 | 0N4843413167/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0F1E104ZT)  | [C435] コンデンサ |







**102 PWA-SYS-(1)**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                             |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 714 | 0N4843412009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0B1H103KT) [C564] コンデンサ |
| 715 | 0N4843412009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0B1H103KT) [C565] コンデンサ |
| 716 | 0N4843412009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M0B1H103KT) [C566] コンデンサ |
| 742 | 0N4843321636/ | BA         | FX  | 1    | N        | C         | SOCKET (179601-1) [CN2] ソケット            |
| 743 | 0N4843321636/ | BA         | FX  | 1    | N        | C         | SOCKET (179601-1) [CN3] ソケット            |
|     | (Unit)        |            |     |      |          |           |   |
| 901 | 0N4406377940/ | EQ         | **  | 1    | N        | E         | SYS PWB (F-SYS-300) SYS基板               |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |

**103 PWA-SYS-(2)**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                            |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 3   | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R3] コンデンサ  |
| 4   | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) [R4] コンデンサ  |
| 7   | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R7] コンデンサ  |
| 8   | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R8] コンデンサ  |
| 9   | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R9] コンデンサ  |
| 10  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R10] コンデンサ |
| 11  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R11] コンデンサ |
| 12  | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R12] コンデンサ |
| 13  | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R13] コンデンサ |
| 16  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R16] コンデンサ |
| 18  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R18] コンデンサ |
| 19  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R19] コンデンサ |
| 20  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R20] コンデンサ |
| 21  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R21] コンデンサ |
| 22  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R22] コンデンサ |
| 23  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R23] コンデンサ |
| 24  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R24] コンデンサ |
| 25  | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R25] コンデンサ |
| 26  | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R26] コンデンサ |
| 28  | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) [R28] コンデンサ |
| 29  | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R29] コンデンサ |
| 30  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R30] コンデンサ |
| 31  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R31] コンデンサ |
| 32  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R32] コンデンサ |
| 33  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R33] コンデンサ |
| 35  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R35] コンデンサ |
| 36  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R36] コンデンサ |
| 37  | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) [R37] コンデンサ |
| 38  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R38] コンデンサ |
| 39  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R39] コンデンサ |
| 40  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R40] コンデンサ |
| 47  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R47] コンデンサ |
| 48  | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) [R48] コンデンサ |
| 49  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R49] コンデンサ |
| 50  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R50] コンデンサ |
| 51  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R51] コンデンサ |
| 52  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R52] コンデンサ |
| 53  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R53] コンデンサ |
| 54  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R54] コンデンサ |
| 61  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R61] コンデンサ |
| 62  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R62] コンデンサ |
| 63  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R63] コンデンサ |
| 64  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R64] コンデンサ |
| 65  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R65] コンデンサ |
| 66  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R66] コンデンサ |
| 67  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R67] コンデンサ |
| 68  | 0N4843075092/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J104JDT) [R68] コンデンサ |
| 69  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R69] コンデンサ |
| 70  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R70] コンデンサ |
| 71  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R71] コンデンサ |
| 72  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R72] コンデンサ |
| 73  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R73] コンデンサ |
| 74  | 0N4843075084/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J473JDT) [R74] コンデンサ |
| 76  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R76] コンデンサ |
| 77  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R77] コンデンサ |
| 78  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R78] コンデンサ |
| 79  | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R79] コンデンサ |
| 80  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R80] コンデンサ |
| 81  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R81] コンデンサ |
| 83  | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R83] コンデンサ |
| 84  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R84] コンデンサ |
| 85  | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) [R85] コンデンサ |
| 86  | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) [R86] コンデンサ |
| 87  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R87] コンデンサ |
| 88  | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) [R88] コンデンサ |



















| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                |                |
|-----|---------------|------------|-----|------|----------|-----------|----------------------------|----------------|
|     |               | Ex.        | Ja. |      |          |           |                            |                |
| 423 | 0N4843075052/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J222JDT) | [R423] コンデンサ   |
| 424 | 0N4843075052/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J222JDT) | [R424] コンデンサ   |
| 426 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R426] コンデンサ   |
| 427 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R427] コンデンサ   |
| 428 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R428] コンデンサ   |
| 429 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R429] コンデンサ   |
| 430 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R430] コンデンサ   |
| 431 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) | [R431] コンデンサ   |
| 432 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R432] コンデンサ   |
| 433 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R433] コンデンサ   |
| 434 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R434] コンデンサ   |
| 435 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R435] コンデンサ   |
| 436 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R436] コンデンサ   |
| 437 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R437] コンデンサ   |
| 438 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R438] コンデンサ   |
| 439 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R439] コンデンサ   |
| 440 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R440] コンデンサ   |
| 441 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R441] コンデンサ   |
| 442 | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) | [R442] コンデンサ   |
| 443 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R443] コンデンサ   |
| 444 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R444] コンデンサ   |
| 446 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R446] コンデンサ   |
| 447 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R447] コンデンサ   |
| 448 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R448] コンデンサ   |
| 449 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R449] コンデンサ   |
| 450 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R450] コンデンサ   |
| 451 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R451] コンデンサ   |
| 452 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R452] コンデンサ   |
| 453 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R453] コンデンサ   |
| 454 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R454] コンデンサ   |
| 455 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R455] コンデンサ   |
| 456 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R456] コンデンサ   |
| 457 | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) | [R457] コンデンサ   |
| 458 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R458] コンデンサ   |
| 459 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R459] コンデンサ   |
| 460 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R460] コンデンサ   |
| 461 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R461] コンデンサ   |
| 462 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R462] コンデンサ   |
| 463 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R463] コンデンサ   |
| 464 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R464] コンデンサ   |
| 465 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R465] コンデンサ   |
| 466 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R466] コンデンサ   |
| 467 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R467] コンデンサ</ |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                |              |
|-----|---------------|------------|-----|------|----------|-----------|----------------------------|--------------|
|     |               | Ex.        | Ja. |      |          |           |                            |              |
| 504 | 0N4843075036/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J471JDT) | [R504] コンデンサ |
| 505 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) | [R505] コンデンサ |
| 506 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) | [R506] コンデンサ |
| 507 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R507] コンデンサ |
| 508 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R508] コンデンサ |
| 509 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R509] コンデンサ |
| 510 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) | [R510] コンデンサ |
| 511 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R511] コンデンサ |
| 512 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) | [R512] コンデンサ |
| 513 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R513] コンデンサ |
| 514 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) | [R514] コンデンサ |
| 515 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) | [R515] コンデンサ |
| 516 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) | [R516] コンデンサ |
| 517 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) | [R517] コンデンサ |
| 518 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R518] コンデンサ |
| 519 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R519] コンデンサ |
| 520 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R520] コンデンサ |
| 521 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R521] コンデンサ |
| 522 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R522] コンデンサ |
| 523 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R523] コンデンサ |
| 524 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R524] コンデンサ |
| 525 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R525] コンデンサ |
| 526 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R526] コンデンサ |
| 527 | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) | [R527] コンデンサ |
| 528 | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) | [R528] コンデンサ |
| 530 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R530] コンデンサ |
| 531 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R531] コンデンサ |
| 532 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R532] コンデンサ |
| 533 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R533] コンデンサ |
| 534 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R534] コンデンサ |
| 535 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R535] コンデンサ |
| 536 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R536] コンデンサ |
| 537 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R537] コンデンサ |
| 540 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R540] コンデンサ |
| 541 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R541] コンデンサ |
| 542 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R542] コンデンサ |
| 543 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R543] コンデンサ |
| 544 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R544] コンデンサ |
| 545 | 0N4843075004/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J220JDT) | [R545] コンデンサ |
| 546 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R546] コンデンサ |
| 547 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R547] コンデンサ |
| 548 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R548] コンデンサ |
| 549 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) | [R549] コンデンサ |
| 554 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R554] コンデンサ |
| 555 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R555] コンデンサ |
| 556 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R556] コンデンサ |
| 557 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R557] コンデンサ |
| 558 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) | [R558] コンデンサ |
| 559 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R559] コンデンサ |
| 560 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R560] コンデンサ |
| 561 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R561] コンデンサ |
| 562 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R562] コンデンサ |
| 563 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R563] コンデンサ |
| 564 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R564] コンデンサ |
| 565 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R565] コンデンサ |
| 566 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R566] コンデンサ |
| 567 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R567] コンデンサ |
| 568 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R568] コンデンサ |
| 569 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R569] コンデンサ |
| 570 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R570] コンデンサ |
| 571 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R571] コンデンサ |
| 572 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R572] コンデンサ |
| 573 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R573] コンデンサ |
| 574 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R574] コンデンサ |
| 575 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R575] コンデンサ |
| 576 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R576] コンデンサ |
| 577 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R577] コンデンサ |
| 578 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R578] コンデンサ |
| 579 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R579] コンデンサ |
| 580 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R580] コンデンサ |
| 581 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R581] コンデンサ |
| 582 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R582] コンデンサ |
| 583 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R583] コンデンサ |
| 584 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R584] コンデンサ |
| 585 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R585] コンデンサ |
| 586 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R586] コンデンサ |
| 587 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R587] コンデンサ |
| 588 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R588] コンデンサ |
| 589 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R589] コンデンサ |
| 590 | 0N4843075060/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J472JDT) | [R590] コンデンサ |



103 PWA-SYS-(2)

[illegible]







## 103 PWA-SYS-(2)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 751 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R751] コンデンサ                         |
| 752 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R752] コンデンサ                         |
| 753 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R753] コンデンサ                         |
| 754 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R754] コンデンサ                         |
| 755 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R755] コンデンサ                         |
| 756 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R756] コンデンサ                         |
| 757 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R757] コンデンサ                         |
| 758 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R758] コンデンサ                         |
| 759 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R759] コンデンサ                         |
| 760 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R760] コンデンサ                         |
| 761 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R761] コンデンサ                         |
| 762 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R762] コンデンサ                         |
| 763 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R763] コンデンサ                         |
| 764 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R764] コンデンサ                         |
| 765 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R765] コンデンサ                         |
| 766 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R766] コンデンサ                         |
| 767 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R767] コンデンサ                         |
| 768 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R768] コンデンサ                         |
| 769 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R769] コンデンサ                         |
| 770 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R770] コンデンサ                         |
| 771 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R771] コンデンサ                         |
| 772 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R772] コンデンサ                         |
| 773 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R773] コンデンサ                         |
| 774 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R774] コンデンサ                         |
| 775 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R775] コンデンサ                         |
| 776 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R776] コンデンサ                         |
| 777 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R777] コンデンサ                         |
| 778 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R778] コンデンサ                         |
| 779 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R779] コンデンサ                         |
| 780 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R780] コンデンサ                         |
| 781 | 0N4843075040/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J681JDT) [R781] コンデンサ                         |
| 782 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R782] コンデンサ                         |
| 783 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R783] コンデンサ                         |
| 784 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R784] コンデンサ                         |
| 785 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R785] コンデンサ                         |
| 786 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R786] コンデンサ                         |
| 787 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R787] コンデンサ                         |
| 788 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R788] コンデンサ                         |
| 789 | 0N4843077322/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4J2A102JDT) [R789] コンデンサ                         |
| 790 | 0N4843075179/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-4B1J000) [R790] 抵抗                                |
| 791 | 0N4843075179/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-4B1J000) [R791] 抵抗                                |
| 793 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R793] コンデンサ                         |
| 794 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R794] 抵抗 |
| 795 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R795] 抵抗 |
| 796 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R796] 抵抗 |
| 797 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R797] 抵抗 |
| 798 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R798] 抵抗 |
| 799 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R799] 抵抗 |
| 800 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R800] 抵抗 |
| 801 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R801] 抵抗 |
| 802 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM) [R802] 抵抗 |
| 803 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM) [R803] 抵抗 |
| 804 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R804] 抵抗 |
| 805 | 0N4843075179/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-4B1J000) [R805] 抵抗                                |
| 806 | 0N4843075179/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-4B1J000) [R806] 抵抗                                |
| 807 | 0N4843075179/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-4B1J000) [R807] 抵抗                                |
| 808 | 0N4843075179/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-4B1J000) [R808] 抵抗                                |
| 813 | 0N4843075020/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J101JDT) [R813] コンデンサ                         |
| 816 | 0N4843075068/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (RTP-4B1J103JDT) [R816] コンデンサ                         |
| 817 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R817] 抵抗 |
| 818 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R818] 抵抗 |
| 819 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R819] 抵抗 |
| 820 | 0N4843072151/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A221JDT 220OHM) [R820] 抵抗 |
| 826 | 0N4843075179/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-4B1J000) [R826] 抵抗                                |
| 852 | 0N4843309640/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-1-353303-5) [J102] コネクタ                            |



## 103 PWA-SYS-(2)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                              |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 853 | 0N4843308011/ | AG         | DX  | 5    | N        | C         | CONNECTOR (J-53325-0810) [J103] コネクタ-    |
| 854 | 0N4843308013/ | AH         | DX  | 5    | N        | C         | CONNECTOR (J-53325-1010) [J104] コネクタ-    |
| 855 | 0N4843308140/ | AV         | FG  | 1    | N        | C         | CONNECTOR (J-3-176421-0) [J105] コネクタ-    |
| 856 | 0N4843309063/ | AZ         | FX  | 1    | N        | C         | CONNECTOR (J-A3E-44PA-2DSA) [J106] コネクタ- |
| 858 | 0N4843307784/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-53313-2415) [J108] コネクタ-    |
| 859 | 0N4843307781/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-53313-1815) [J109] コネクタ-    |
| 860 | 0N4843308006/ | AG         | DS  | 5    | N        | C         | CONNECTOR (J-53325-0310) [J110] コネクタ-    |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |

## 104 PWA-PLG

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 5   | 0N4843321565/ | AH         | DX  | 5    | N        | C         | SOCKET (CLC10400101) [FOR IC40] ソケット               |
| 21  | 0N3040274862/ | AY         | FQ  | 1    | N        | B         | IC (TD62308AFTP2) [IC1] IC                         |
| 23  | 0N3040485864/ | AP         | EQ  | 5    | N        | B         | IC (TC74VHC541FT) [IC3] IC                         |
| 25  | 0N4843116983/ | AP         | EQ  | 5    | N        | B         | IC (MC74VHCT541A)(AMEL CMOS) [IC5] IC              |
| 26  | 0N3036030621/ | AG         | DX  | 5    | N        | B         | IC (TC7S04FTE85R) [IC6] IC                         |
| 27  | 0N3036030641/ | AG         | DX  | 5    | N        | B         | IC (TC7S32FTE85R) [IC7] IC                         |
| 28  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC8] IC      |
| 29  | 0N3040487817/ | AH         | DX  | 5    | N        | B         | IC (TC74HCT00AF)(TP2) [IC9] IC                     |
| 30  | 0N4843113612/ | AL         | EB  | 5    | N        | B         | IC (MC74HC14FL) [IC10] IC                          |
| 31  | 0N4843114598/ | AV         | FG  | 1    | N        | B         | IC (MC74HCT245AF) [IC11] IC                        |
| 32  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC12] IC     |
| 33  | 0N4843116655/ | BK         | HC  | 1    | N        | B         | IC (DS90C031TM)(DRIVER) [IC13] IC                  |
| 34  | 0N4843116256/ | AH         | DX  | 5    | N        | B         | IC (MC74HC04AFL1)(HEX INVERTER) [IC14] IC          |
| 35  | 0N3040485897/ | AL         | EB  | 5    | N        | B         | IC (TC74HC32AF) [IC15] IC                          |
| 36  | 0N3040485897/ | AL         | EB  | 5    | N        | B         | IC (TC74HC32AF) [IC16] IC                          |
| 37  | 0N3036030621/ | AG         | DX  | 5    | N        | B         | IC (TC7S04FTE85R) [IC17] IC                        |
| 38  | 0N4843113612/ | AL         | EB  | 5    | N        | B         | IC (MC74HC14FL) [IC18] IC                          |
| 39  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC19] IC                         |
| 40  | 0N4843113612/ | AL         | EB  | 5    | N        | B         | IC (MC74HC14FL) [IC20] IC                          |
| 41  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC21] IC     |
| 42  | 0N3040488060/ | AP         | EQ  | 5    | N        | B         | IC (TC74HC541AF) [IC22] IC                         |
| 43  | 0N3040488060/ | AP         | EQ  | 5    | N        | B         | IC (TC74HC541AF) [IC23] IC                         |
| 44  | 0N3040508068/ | CF         | UK  | 1    | N        | B         | IC (TC223C260TB701Z) [IC24] IC                     |
| 45  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC25] IC                         |
| 46  | 0N3036030631/ | AG         | DX  | 5    | N        | B         | IC (TC7S08FTE85R) [IC26] IC                        |
| 47  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC27] IC     |
| 48  | 0N4843116774/ | AY         | FQ  | 1    | N        | B         | IC (MB88347PFGBN)(D/A CONVERTER) [IC28] IC         |
| 49  | 0N3040485484/ | AP         | EQ  | 5    | N        | B         | IC (TC74HCT541AF) [IC29] IC                        |
| 50  | 0N3036030641/ | AG         | DX  | 5    | N        | B         | IC (TC7S32FTE85R) [IC30] IC                        |
| 51  | 0N4843116271/ | BK         | HC  | 1    | N        | B         | IC (M66235FP200D)(CLOCK-GENERATE) [IC31] IC        |
| 52  | 0N3040488399/ | AL         | EB  | 5    | N        | B         | IC (TC74HC123AF) [IC32] IC                         |
| 53  | 0N4843116629/ | BB         | GD  | 1    | N        | B         | IC (DS90C402M)(LVDS RECIEVER) [IC33] IC            |
| 54  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC34] IC     |
| 55  | 0N4843116656/ | BU         | NU  | 1    | N        | B         | IC (MX7538JCWG)(D/A CONVERTER) [IC35] IC           |
| 56  | 0N4843116656/ | BU         | NU  | 1    | N        | B         | IC (MX7538JCWG)(D/A CONVERTER) [IC36] IC           |
| 57  | 0N4843116656/ | BU         | NU  | 1    | N        | B         | IC (MX7538JCWG)(D/A CONVERTER) [IC37] IC           |
| 58  | 0N4843116656/ | BU         | NU  | 1    | N        | B         | IC (MX7538JCWG)(D/A CONVERTER) [IC38] IC           |
| 59  | 0N4843116444/ | BL         | HL  | 1    | N        | B         | IC (CY7C19920VCT)(32KX8BIT SRAM) [IC39] IC         |
| 61  | 0N3040488055/ | AP         | EQ  | 5    | N        | B         | IC (TC74HC540AF) [IC41] IC                         |
| 62  | 0N4843116562/ | AT         | EZ  | 5    | N        | B         | IC (DM74ALS541SX)(BUFFER AND DRIVER) [IC42] IC     |
| 63  | 0N4843112454/ | AX         | FG  | 5    | N        | B         | IC (MC74HC244FL) [IC43] IC                         |
| 64  | 0N4843116651/ | BB         | GD  | 1    | N        | B         | IC (BA5952AFP-E2)(DRIVER) [IC44] IC                |
| 65  | 0N3040347540/ | AN         | EQ  | 5    | N        | B         | IC (TA75358CF) [IC45] IC                           |
| 66  | 0N3040488165/ | AK         | DX  | 5    | N        | B         | IC (TC74HC138AF) [IC46] IC                         |
| 67  | 0N3040522607/ | BN         | LE  | 1    | N        | B         | IC (TMP95C063F(Z) [IC47] IC                        |
| 68  | 0N3040488055/ | AP         | EQ  | 5    | N        | B         | IC (TC74HC540AF) [IC48] IC                         |
| 69  | 0N4843116651/ | BB         | GD  | 1    | N        | B         | IC (BA5952AFP-E2)(DRIVER) [IC49] IC                |
| 70  | 0N3040347540/ | AN         | EQ  | 5    | N        | B         | IC (TA75358CF) [IC50] IC                           |
| 71  | 0N4843114661/ | AW         | FG  | 1    | N        | B         | IC (NM93C46M8)(64X16BIT E2PROM) [IC51] IC          |
| 72  | 0N3036030621/ | AG         | DX  | 5    | N        | B         | IC (TC7S04FTE85R) [IC52] IC                        |
| 73  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC53] IC                             |
| 74  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M) [IC54] IC                             |
| 75  | 0N3040488055/ | AP         | EQ  | 5    | N        | B         | IC (TC74HC540AF) [IC55] IC                         |
| 76  | 0N3036030631/ | AG         | DX  | 5    | N        | B         | IC (TC7S08FTE85R) [IC56] IC                        |
| 80  | 0N3040489651/ | AH         | DX  | 5    | N        | B         | IC (TC74VHC74T2) [IC60] IC                         |
| 101 | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q1] トランジスタ-          |
| 102 | 0N3036548970/ | AK         | DX  | 5    | N        | B         | TRANSISTOR (Q-2SA1428-Y) [Q2] トランジスタ-              |
| 103 | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q3] トランジスタ-          |
| 121 | 0N4843250789/ | BR         | LP  | 1    | N        | B         | OSCILLATOR (XO-KCO755S28.81) [X1] 発振子              |
| 122 | 0N4843250775/ | BR         | LP  | 1    | N        | B         | OSCILLATOR (XO-KCO-755S20MH) [X2] 発振子              |
| 123 | 0N4843250809/ | AY         | FQ  | 1    | N        | B         | RESONATOR (X-HC-49/U-S-20M) [X3] 発振子               |
| 141 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C1] コンデンサ- |
| 142 | 0N4843413534/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WG1C476MB) [C2] コンデンサ-             |
| 143 | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C3] コンデンサ- |
| 144 | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C4] コンデンサ- |



| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                  |              |
|-----|---------------|------------|-----|------|----------|-----------|--|--------------|
|     |               | Ex.        | Ja. |      |          |           |  |              |
| 145 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C5] コデ'ンサ-  |
| 146 | 0N4843413009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M1CH221JT)                    | [C6] コデ'ンサ-  |
| 147 | 0N4843413534/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WG1C476MB)                   | [C7] コデ'ンサ-  |
| 148 | 0N4843413585/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1E476MB)       | [C8] コデ'ンサ-  |
| 149 | 0N4843413534/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WG1C476MB)                   | [C9] コデ'ンサ-  |
| 150 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP)       | [C10] コデ'ンサ- |
| 151 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP)       | [C11] コデ'ンサ- |
| 152 | 0N4843413585/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1E476MB)       | [C12] コデ'ンサ- |
| 153 | 0N4843413585/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1E476MB)       | [C13] コデ'ンサ- |
| 154 | 0N4843413585/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1E476MB)       | [C14] コデ'ンサ- |
| 155 | 0N4843413585/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1E476MB)       | [C15] コデ'ンサ- |
| 156 | 0N4843413262/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H121JT)                  | [C16] コデ'ンサ- |
| 157 | 0N4843413262/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H121JT)                  | [C17] コデ'ンサ- |
| 158 | 0N4843413702/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C106MP)       | [C18] コデ'ンサ- |
| 159 | 0N4843413262/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H121JT)                  | [C19] コデ'ンサ- |
| 160 | 0N4843413262/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H121JT)                  | [C20] コデ'ンサ- |
| 161 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C21] コデ'ンサ- |
| 166 | 0N4843413009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M1CH221JT)                    | [C26] コデ'ンサ- |
| 167 | 0N4843413009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M1CH221JT)                    | [C27] コデ'ンサ- |
| 168 | 0N4843413009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M1CH221JT)                    | [C28] コデ'ンサ- |
| 169 | 0N4843413009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M1CH221JT)                    | [C29] コデ'ンサ- |
| 170 | 0N4843413009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M1CH221JT)                    | [C30] コデ'ンサ- |
| 171 | 0N4843413009/ | AE         | DJ  | 10   | N        | C         | CAPACITOR (CTP-M1CH221JT)                    | [C31] コデ'ンサ- |
| 172 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C32] コデ'ンサ- |
| 173 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C33] コデ'ンサ- |
| 174 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C34] コデ'ンサ- |
| 175 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C35] コデ'ンサ- |
| 176 | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M0CH1H100DT) | [C36] コデ'ンサ- |
| 177 | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M0CH1H100DT) | [C37] コデ'ンサ- |
| 178 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C38] コデ'ンサ- |
| 179 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C39] コデ'ンサ- |
| 180 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT)    | [C40] コデ'ンサ- |
| 181 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C41] コデ'ンサ- |
| 182 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C42] コデ'ンサ- |
| 183 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C43] コデ'ンサ- |
| 184 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C44] コデ'ンサ- |
| 185 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C45] コデ'ンサ- |
| 186 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C46] コデ'ンサ- |
| 187 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C47] コデ'ンサ- |
| 188 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C48] コデ'ンサ- |
| 189 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT)    | [C49] コデ'ン   |



| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                               |                 |
|-----|---------------|------------|-----|------|----------|-----------|---|-----------------|
|     |               | Ex.        | Ja. |      |          |           |   |                 |
| 229 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)               | [C89] コンデンサー    |
| 230 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C90] コンデンサー    |
| 231 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C91] コンデンサー    |
| 232 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C92] コンデンサー    |
| 233 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C93] コンデンサー    |
| 234 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C94] コンデンサー    |
| 235 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT)               | [C95] コンデンサー    |
| 236 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C96] コンデンサー    |
| 237 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C97] コンデンサー    |
| 238 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C98] コンデンサー    |
| 239 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C99] コンデンサー    |
| 240 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C100] コンデンサー   |
| 241 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C101] コンデンサー   |
| 242 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C102] コンデンサー   |
| 244 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C104] コンデンサー   |
| 245 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C105] コンデンサー   |
| 246 | 0N4843413278/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-CZCH1H220JT)               | [C106] コンデンサー   |
| 247 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C107] コンデンサー   |
| 248 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C108] コンデンサー   |
| 249 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C109] コンデンサー   |
| 250 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C110] コンデンサー   |
| 251 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C111] コンデンサー   |
| 252 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT)               | [C112] コンデンサー   |
| 253 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C113] コンデンサー   |
| 254 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C114] コンデンサー   |
| 255 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C115] コンデンサー   |
| 256 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C116] コンデンサー   |
| 257 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C117] コンデンサー   |
| 258 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C118] コンデンサー   |
| 259 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C119] コンデンサー   |
| 260 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C120] コンデンサー   |
| 261 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C121] コンデンサー   |
| 262 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C122] コンデンサー   |
| 263 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C123] コンデンサー   |
| 264 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C124] コンデンサー   |
| 265 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C125] コンデンサー   |
| 266 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C126] コンデンサー   |
| 267 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C127] コンデンサー   |
| 268 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C128] コンデンサー   |
| 269 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) | [C129] コンデンサー</ |



## 104 PWA-PLG

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 310 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C170] コンデンサ          |
| 311 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C171] コンデンサ          |
| 312 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C172] コンデンサ          |
| 313 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C173] コンデンサ          |
| 314 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C174] コンデンサ          |
| 315 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C175] コンデンサ          |
| 316 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C176] コンデンサ          |
| 317 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C177] コンデンサ                        |
| 318 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C178] コンデンサ                        |
| 319 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C179] コンデンサ                        |
| 320 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C180] コンデンサ          |
| 321 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C181] コンデンサ          |
| 322 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C182] コンデンサ          |
| 323 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C183] コンデンサ          |
| 324 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C184] コンデンサ          |
| 325 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C185] コンデンサ          |
| 326 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C186] コンデンサ          |
| 327 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C187] コンデンサ          |
| 328 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C188] コンデンサ          |
| 329 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C189] コンデンサ          |
| 330 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C190] コンデンサ          |
| 331 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C191] コンデンサ          |
| 332 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C192] コンデンサ          |
| 333 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C193] コンデンサ          |
| 334 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C194] コンデンサ          |
| 335 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C195] コンデンサ          |
| 336 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C196] コンデンサ          |
| 337 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C197] コンデンサ          |
| 338 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C198] コンデンサ          |
| 339 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C199] コンデンサ          |
| 340 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C200] コンデンサ          |
| 341 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C201] コンデンサ          |
| 342 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C202] コンデンサ          |
| 343 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C203] コンデンサ          |
| 344 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C204] コンデンサ          |
| 345 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C205] コンデンサ          |
| 346 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C206] コンデンサ                        |
| 347 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C207] コンデンサ                        |
| 348 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C208] コンデンサ          |
| 349 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C209] コンデンサ          |
| 350 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C210] コンデンサ          |
| 351 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C211] コンデンサ          |
| 352 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C212] コンデンサ          |
| 353 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C213] コンデンサ          |
| 354 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C214] コンデンサ          |
| 355 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C215] コンデンサ                        |
| 356 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C216] コンデンサ          |
| 357 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C217] コンデンサ          |
| 358 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C218] コンデンサ          |
| 359 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C219] コンデンサ          |
| 360 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C220] コンデンサ                        |
| 361 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C221] コンデンサ                        |
| 364 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C224] コンデンサ                        |
| 365 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C225] コンデンサ          |
| 366 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C226] コンデンサ          |
| 367 | 0N4843410697/ | AE         | DS  | 10   | N        | C         | CAPACITOR (CTP-M1CH1H150KT) [C227] コンデンサ                        |
| 381 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT) [R1] 抵抗                               |
| 382 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT) [R2] 抵抗                               |
| 383 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT) [R3] 抵抗                               |
| 384 | 0N4843072098/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A102FDT) [R4] 抵抗                               |
| 385 | 0N4843074157/ | AE         | DJ  | 10   | N        | C         | RESISTOR (RTP-5B2E1R2JDT) [R5] 抵抗                               |
| 386 | 0N4843074157/ | AE         | DJ  | 10   | N        | C         | RESISTOR (RTP-5B2E1R2JDT) [R6] 抵抗                               |
| 387 | 0N4843074157/ | AE         | DJ  | 10   | N        | C         | RESISTOR (RTP-5B2E1R2JDT) [R7] 抵抗                               |
| 388 | 0N4843074157/ | AE         | DJ  | 10   | N        | C         | RESISTOR (RTP-5B2E1R2JDT) [R8] 抵抗                               |
| 389 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R9] 抵抗  |
| 390 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R10] 抵抗  |
| 391 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R11] 抵抗  |
| 392 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM) [R12] 抵抗  |
| 393 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R13] 抵抗  |
| 394 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R14] 抵抗 |
| 395 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM) [R15] 抵抗  |
| 396 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM) [R16] 抵抗  |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 397 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R17] 抵抗  |
| 398 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R18] 抵抗  |
| 399 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R19] 抵抗  |
| 401 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R21] 抵抗   |
| 402 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R22] 抵抗   |
| 403 | 0N4843072056/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A231JDT)<br>[R23] 抵抗                              |
| 404 | 0N4843072056/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A231JDT)<br>[R24] 抵抗                              |
| 405 | 0N4843072056/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A231JDT)<br>[R25] 抵抗                              |
| 406 | 0N4843072056/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A231JDT)<br>[R26] 抵抗                              |
| 408 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R28] 抵抗 |
| 409 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R29] 抵抗 |
| 410 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R30] 抵抗 |
| 411 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R31] 抵抗 |
| 412 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R32] 抵抗 |
| 413 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R33] 抵抗 |
| 414 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R34] 抵抗 |
| 415 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R35] 抵抗  |
| 416 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R36] 抵抗 |
| 417 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R37] 抵抗 |
| 418 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R38] 抵抗 |
| 419 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R39] 抵抗 |
| 420 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R40] 抵抗 |
| 421 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R41] 抵抗  |
| 422 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R42] 抵抗  |
| 423 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R43] 抵抗                              |
| 424 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R44] 抵抗                              |
| 425 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R45] 抵抗                              |
| 426 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R46] 抵抗                              |
| 427 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R47] 抵抗                              |
| 428 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R48] 抵抗                              |
| 429 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R49] 抵抗                              |
| 430 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R50] 抵抗                              |
| 431 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R51] 抵抗                                  |
| 432 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R52] 抵抗 |
| 433 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R53] 抵抗 |
| 434 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R54] 抵抗 |
| 435 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R55] 抵抗                              |
| 436 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R56] 抵抗                              |
| 437 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R57] 抵抗  |
| 438 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R58] 抵抗  |
| 439 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R59] 抵抗  |
| 440 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R60] 抵抗 |
| 441 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R61] 抵抗 |
| 442 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R62] 抵抗  |
| 443 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R63] 抵抗 |
| 444 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R64] 抵抗   |
| 445 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R65] 抵抗 |
| 446 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R66] 抵抗   |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 447 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R67] 抵抗  |
| 448 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R68] 抵抗   |
| 449 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R69] 抵抗   |
| 450 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R70] 抵抗   |
| 451 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R71] 抵抗  |
| 452 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R72] 抵抗  |
| 453 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R73] 抵抗   |
| 454 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R74] 抵抗    |
| 455 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R75] 抵抗    |
| 456 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R76] 抵抗  |
| 457 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R77] 抵抗   |
| 458 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R78] 抵抗  |
| 459 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R79] 抵抗  |
| 460 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R80] 抵抗   |
| 461 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R81] 抵抗  |
| 462 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R82] 抵抗  |
| 463 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R83] 抵抗    |
| 464 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R84] 抵抗    |
| 465 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R85] 抵抗    |
| 466 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R86] 抵抗    |
| 467 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R87] 抵抗    |
| 468 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R88] 抵抗    |
| 469 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R89] 抵抗    |
| 470 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R90] 抵抗    |
| 471 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R91] 抵抗    |
| 472 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R92] 抵抗    |
| 473 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R93] 抵抗    |
| 474 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R94] 抵抗    |
| 475 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R95] 抵抗    |
| 476 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R96] 抵抗  |
| 477 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R97] 抵抗  |
| 478 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R98] 抵抗  |
| 479 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R99] 抵抗  |
| 480 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R100] 抵抗 |
| 481 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R101] 抵抗 |
| 482 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R102] 抵抗  |
| 483 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R103] 抵抗  |
| 484 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R104] 抵抗  |
| 485 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R105] 抵抗  |
| 486 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R106] 抵抗  |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 487 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R107] 抵抗  |
| 489 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R109] 抵抗  |
| 490 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R110] 抵抗 |
| 491 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R111] 抵抗   |
| 492 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R112] 抵抗   |
| 493 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R113] 抵抗  |
| 494 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R114] 抵抗  |
| 495 | 0N4843072145/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A680JDT)<br>[R115] 抵抗                              |
| 496 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R116] 抵抗 |
| 497 | 0N4843072165/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A332JDT 3.3KOHM)<br>[R117] 抵抗 |
| 498 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R118] 抵抗  |
| 499 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R119] 抵抗  |
| 500 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R120] 抵抗   |
| 501 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R121] 抵抗   |
| 502 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R122] 抵抗 |
| 503 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R123] 抵抗 |
| 504 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R124] 抵抗  |
| 505 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R125] 抵抗   |
| 506 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R126] 抵抗                              |
| 507 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R127] 抵抗   |
| 508 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R128] 抵抗   |
| 509 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R129] 抵抗   |
| 510 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R130] 抵抗  |
| 511 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R131] 抵抗  |
| 512 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R132] 抵抗  |
| 513 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R133] 抵抗   |
| 514 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R134] 抵抗   |
| 515 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 10OHM)<br>[R135] 抵抗   |
| 516 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R136] 抵抗                                  |
| 517 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R137] 抵抗                                  |
| 518 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R138] 抵抗                                  |
| 519 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R139] 抵抗                                  |
| 520 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R140] 抵抗                                  |
| 521 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R141] 抵抗  |
| 522 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R142] 抵抗  |
| 523 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R143] 抵抗   |
| 524 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R144] 抵抗   |
| 525 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R145] 抵抗   |
| 526 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R146] 抵抗                                  |
| 527 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R147] 抵抗  |
| 528 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R148] 抵抗               |
| 529 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R149] 抵抗   |
| 530 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R150] 抵抗   |
| 531 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R151] 抵抗                                 |
| 532 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R152] 抵抗                                 |
| 533 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R153] 抵抗  |



**104 PWA-PLG**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 534 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R154] 抵抗  |
| 535 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R155] 抵抗                              |
| 536 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R156] 抵抗                              |
| 537 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R157] 抵抗  |
| 538 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R158] 抵抗  |
| 539 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R159] 抵抗                              |
| 540 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R160] 抵抗                              |
| 541 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R161] 抵抗   |
| 542 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R162] 抵抗   |
| 543 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R163] 抵抗                              |
| 544 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R164] 抵抗                              |
| 545 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R165] 抵抗                              |
| 546 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R166] 抵抗   |
| 547 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R167] 抵抗  |
| 548 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R168] 抵抗  |
| 549 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R169] 抵抗                              |
| 550 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R170] 抵抗   |
| 551 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R171] 抵抗   |
| 552 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R172] 抵抗                              |
| 553 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R173] 抵抗                              |
| 554 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R174] 抵抗  |
| 555 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R175] 抵抗                              |
| 556 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R176] 抵抗                              |
| 557 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R177] 抵抗                                  |
| 558 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R178] 抵抗                                  |
| 559 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R179] 抵抗                                  |
| 560 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R180] 抵抗  |
| 561 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R181] 抵抗  |
| 562 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R182] 抵抗                              |
| 563 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R183] 抵抗                              |
| 564 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R184] 抵抗   |
| 565 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R185] 抵抗   |
| 566 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R186] 抵抗                              |
| 567 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R187] 抵抗                              |
| 568 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R188] 抵抗 |
| 569 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R189] 抵抗 |
| 570 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R190] 抵抗                              |
| 571 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R191] 抵抗  |
| 572 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R192] 抵抗   |
| 573 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT)<br>[R193] 抵抗                              |
| 574 | 0N4843072157/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A681JDT 680OHM)<br>[R194] 抵抗  |
| 575 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R195] 抵抗 |
| 576 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R196] 抵抗 |
| 577 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R197] 抵抗 |
| 578 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R198] 抵抗 |
| 579 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R199] 抵抗 |
| 580 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R200] 抵抗 |
| 581 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R201] 抵抗 |
| 582 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R202] 抵抗 |
| 583 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R203] 抵抗 |
| 584 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R204] 抵抗 |



[illegible]



| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 627 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R247] 抵抗  |
| 628 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R248] 抵抗  |
| 629 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R249] 抵抗  |
| 630 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R250] 抵抗  |
| 631 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R251] 抵抗  |
| 632 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R252] 抵抗  |
| 633 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R253] 抵抗  |
| 634 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R254] 抵抗  |
| 635 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM)<br>[R255] 抵抗 |
| 636 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R256] 抵抗 |
| 637 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R257] 抵抗 |
| 638 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R258] 抵抗 |
| 639 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R259] 抵抗 |
| 640 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R260] 抵抗 |
| 641 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R261] 抵抗 |
| 642 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R262] 抵抗 |
| 643 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R263] 抵抗 |
| 644 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R264] 抵抗 |
| 645 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R265] 抵抗 |
| 646 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R266] 抵抗 |
| 647 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R267] 抵抗 |
| 648 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R268] 抵抗 |
| 649 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R269] 抵抗 |
| 650 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R270] 抵抗 |
| 651 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R271] 抵抗 |
| 652 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R272] 抵抗 |
| 653 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R273] 抵抗 |
| 654 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R274] 抵抗 |
| 655 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R275] 抵抗 |
| 656 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R276] 抵抗 |
| 657 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R277] 抵抗 |
| 658 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R278] 抵抗 |
| 659 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R279] 抵抗 |
| 660 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R280] 抵抗 |
| 661 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R281]    |



## 104 PWA-PLG

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 667 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R287] 抵抗 |
| 668 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R288] 抵抗                                |
| 669 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R289] 抵抗                                |
| 670 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R290] 抵抗                                |
| 671 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R291] 抵抗  |
| 672 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R292] 抵抗              |
| 673 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R293] 抵抗              |
| 674 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R294] 抵抗                                |
| 675 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R295] 抵抗 |
| 676 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R296] 抵抗                                    |
| 677 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R297] 抵抗                                    |
| 678 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R298] 抵抗  |
| 679 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R299] 抵抗  |
| 680 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R300] 抵抗 |
| 681 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R301] 抵抗 |
| 682 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R302] 抵抗 |
| 683 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R303] 抵抗 |
| 684 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R304] 抵抗 |
| 685 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R305] 抵抗 |
| 686 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R306] 抵抗 |
| 687 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R307] 抵抗 |
| 688 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R308] 抵抗 |
| 689 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R309] 抵抗 |
| 690 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R310] 抵抗 |
| 691 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R311] 抵抗 |
| 692 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R312] 抵抗 |
| 693 | 0N4843072141/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A330JDT 330OHM)<br>[R313] 抵抗 |
| 694 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R314] 抵抗 |
| 695 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R315] 抵抗 |
| 696 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R316] 抵抗 |
| 697 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R317] 抵抗 |
| 698 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R318] 抵抗 |
| 699 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R319] 抵抗 |
| 700 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R320] 抵抗 |
| 701 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R321] 抵抗 |
| 702 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R322] 抵抗                                |
| 703 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM)<br>[R323] 抵抗 |
| 704 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM)<br>[R324] 抵抗 |
| 705 | 0N4843072155/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A471JDT 470OHM)<br>[R325] 抵抗 |
| 706 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R326] 抵抗                                |
| 753 | 0N3037151102/ | AG         | DS  | 5    | N        | B         | DIODE (D-1SS193(TE85R)) [D3] ダイオード                                 |
| 756 | 0N3037151102/ | AG         | DS  | 5    | N        | B         | DIODE (D-1SS193(TE85R)) [D6] ダイオード                                 |
| 757 | 0N3037151102/ | AG         | DS  | 5    | N        | B         | DIODE (D-1SS193(TE85R)) [D7] ダイオード                                 |
| 758 | 0N3037238212/ | AG         | DS  | 5    | N        | B         | ZENER DIODE (D-02CZ3.3X-85R) [D8] ヴォルテージ ダイオード                     |
| 781 | 0N4843303656/ | AK         | DX  | 5    | N        | C         | CONNECTOR (J-DF1B-16DP-DS) [J201] コネクタ                             |
| 782 | 0N4843309638/ | AH         | DX  | 5    | N        | C         | CONNECTOR (J-353303-9) [J202] コネクタ                                 |
| 784 | 0N4843307781/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-53313-1815) [J204] コネクタ                               |
| 786 | 0N4843306785/ | AK         | DX  | 5    | N        | C         | CONNECTOR (J-175489-9) [J206] コネクタ                                 |
| 787 | 0N4843309463/ | AY         | FQ  | 1    | N        | C         | CONNECTOR (J-52030-3010) [J207] コネクタ                               |
| 788 | 0N4843309463/ | AY         | FQ  | 1    | N        | C         | CONNECTOR (J-52030-3010) [J208] コネクタ                               |



# 104 PWA-PLG

| NO.    | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                           |
|--------|---------------|------------|-----|------|----------|-----------|---------------------------------------|
|        |               | Ex.        | Ja. |      |          |           |                                       |
| 789    | 0N4843309463/ | AY         | FQ  | 1    | N        | C         | CONNECTOR (J-52030-3010) [J209] コネクター |
| 790    | 0N4843309463/ | AY         | FQ  | 1    | N        | C         | CONNECTOR (J-52030-3010) [J210] コネクター |
| 791    | 0N4843307790/ | AP         | EQ  | 5    | N        | C         | CONNECTOR (J-53313-5015) [J211] コネクター |
| 792    | 0N4843309218/ | AK         | DX  | 5    | N        | C         | CONNECTOR (J-353297-8) [J212] コネクター   |
| 793    | 0N4843308006/ | AG         | DS  | 5    | N        | C         | CONNECTOR (J-53325-0310) [J213] コネクター |
| 794    | 0N4843309202/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-2-353308-2) [J214] コネクター |
| (Unit) |               |            |     |      |          |           |                                       |
| 901    | 0N4406378180/ | DL         | **  | 1    | N        | E         | PLG PWB (F-PLG-300) PLG 基板            |
|        |               |            |     |      |          |           |                                       |
|        |               |            |     |      |          |           |                                       |
|        |               |            |     |      |          |           |                                       |

# 105 PWA-MTB

| NO.    | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|--------|---------------|------------|-----|------|----------|-----------|--|
|        |               | Ex.        | Ja. |      |          |           |  |
| 11     | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C1] コンデンサー           |
| 12     | 0N4843413584/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C107MB) [C2] コンデンサー           |
| 13     | 0N4843412279/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CKM-ECFZ1E104ZF) [C3] コンデンサー       |
| 14     | 0N4843412279/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CKM-ECFZ1E104ZF) [C4] コンデンサー       |
| 15     | 0N4843412934/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI-LAYER CERAMIC) (CKM-92R1H103KZ) [C5] コンデンサー  |
| 16     | 0N4843412934/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI-LAYER CERAMIC) (CKM-92R1H103KZ) [C6] コンデンサー  |
| 17     | 0N4843412934/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI-LAYER CERAMIC) (CKM-92R1H103KZ) [C7] コンデンサー  |
| 18     | 0N4843412934/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI-LAYER CERAMIC) (CKM-92R1H103KZ) [C8] コンデンサー  |
| 19     | 0N4843412934/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI-LAYER CERAMIC) (CKM-92R1H103KZ) [C9] コンデンサー  |
| 20     | 0N4843412934/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI-LAYER CERAMIC) (CKM-92R1H103KZ) [C10] コンデンサー |
| 21     | 0N4843412934/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI-LAYER CERAMIC) (CKM-92R1H103KZ) [C11] コンデンサー |
| 51     | 0N4843309643/ | BE         | GN  | 1    | N        | C         | CONNECTOR (J-0-145154-4) [CN1] コネクター                         |
| 52     | 0N4843309643/ | BE         | GN  | 1    | N        | C         | CONNECTOR (J-0-145154-4) [CN2] コネクター                         |
| 53     | 0N4843309643/ | BE         | GN  | 1    | N        | C         | CONNECTOR (J-0-145154-4) [CN3] コネクター                         |
| 71     | 0N4843070859/ | AD         | DJ  | 10   | N        | C         | CABON FILM RESISTOR (RD1/6L-100HJ) [R1] 抵抗                   |
| 72     | 0N4843070859/ | AD         | DJ  | 10   | N        | C         | CABON FILM RESISTOR (RD1/6L-100HJ) [R2] 抵抗                   |
| 73     | 0N4843070859/ | AD         | DJ  | 10   | N        | C         | CABON FILM RESISTOR (RD1/6L-100HJ) [R3] 抵抗                   |
| 74     | 0N4843070859/ | AD         | DJ  | 10   | N        | C         | CABON FILM RESISTOR (RD1/6L-100HJ) [R4] 抵抗                   |
| 240    | 0N4843307125/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-53259-0920) [J140] コネクター                        |
| (Unit) |               |            |     |      |          |           |  |
| 901    | 0N4406377380/ | BX         | RR  | 1    | N        | E         | MTB PWB (F-MTB-300) MTB 基板                                   |
|        |               |            |     |      |          |           |  |
|        |               |            |     |      |          |           |  |
|        |               |            |     |      |          |           |  |

# 106 PWA-SDV

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 11  | 0N3040488382/ | AK         | DX  | 5    | N        | B         | IC (TC74HC86AF) [IC1] IC                                      |
| 12  | 0N3040485629/ | AL         | EB  | 5    | N        | B         | IC (TC74HC14AFTP) [IC2] IC                                    |
| 13  | 0N3040487576/ | AK         | DX  | 5    | N        | B         | IC (TC74HC4050AF) [IC3] IC                                    |
| 14  | 0N4843116986/ | BU         | NU  | 1    | N        | B         | IC (PMM7001) [IC4] IC   |
| 15  | 0N4843116987/ | CA         | TV  | 1    | N        | B         | IC (PMM5301) [IC5] IC   |
| 31  | 0N4843101669/ | AK         | DX  | 5    | N        | B         | DIODE (D-D3S6M-4001P15) [D1] ダイオード                            |
| 32  | 0N4843101670/ | AP         | EQ  | 5    | N        | B         | DIODE(COMPOSITION) (DD-D8LC40-4000) [D2] ダイオード                |
| 41  | 0N3037271834/ | AK         | DX  | 5    | N        | B         | DIODE (D-U1ZB12(TE12L)) [ZD1] ダイオード                           |
| 51  | 0N4843250750/ | BB         | GD  | 1    | N        | B         | OSCILLATOR (X-HC49/UP8.00MT) [X1] 発振子                         |
| 61  | 0N4843413476/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1E107MB) [C1] コンデンサー                        |
| 62  | 0N4843413082/ | AK         | EB  | 5    | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-03Z1H331M) [C2] コンデンサー              |
| 63  | 0N4843413082/ | AK         | EB  | 5    | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-03Z1H331M) [C3] コンデンサー              |
| 64  | 0N4843413476/ | AF         | DS  | 10   | N        | C         | CAPACITOR (CE-04WQ1E107MB) [C4] コンデンサー                        |
| 65  | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C5] コンデンサー         |
| 66  | 0N4843412139/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1F1H104ZT) [C6] コンデンサー         |
| 67  | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C7] コンデンサー         |
| 68  | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C8] コンデンサー         |
| 69  | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C9] コンデンサー         |
| 70  | 0N4843410721/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H102KT) [C10] コンデンサー        |
| 71  | 0N4843410721/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H102KT) [C11] コンデンサー        |
| 72  | 0N4843410721/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H102KT) [C12] コンデンサー        |
| 73  | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C13] コンデンサー        |
| 74  | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M1CH1H100FT) [C14] コンデンサー     |
| 75  | 0N4843412139/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1F1H104ZT) [C15] コンデンサー        |
| 76  | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C16] コンデンサー        |
| 77  | 0N4843410733/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H103KT) [C17] コンデンサー        |
| 78  | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M1CH1H100FT) [C18] コンデンサー     |
| 79  | 0N4843410721/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H102KT) [C19] コンデンサー        |
| 111 | 0N4843524387/ | AZ         | FQ  | 1    | N        | D         | FILTER(Noise) (SF-T12-50) [CH1] フィルター                         |
| 121 | 0N4843076426/ | AM         | EG  | 5    | N        | C         | RESISTOR(POWER_COATED W. WOUND (RW-L005MR10JL) [R1] 抵抗        |
| 122 | 0N4843076426/ | AM         | EG  | 5    | N        | C         | RESISTOR(POWER_COATED W. WOUND (RW-L005MR10JL) [R2] 抵抗        |
| 123 | 0N4843070491/ | AE         | DS  | 10   | N        | C         | RESISTOR (RS2/1PT820HJ) [R3] 抵抗                               |
| 124 | 0N4843070488/ | AE         | DJ  | 10   | N        | C         | RESISTOR (RS2/1PT470HJ) [R4] 抵抗                               |
| 125 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM) [R5] 抵抗  |
| 126 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM) [R6] 抵抗 |



**106 PWA-SDV**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 127 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R7] 抵抗       |
| 128 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R8] 抵抗        |
| 129 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R9] 抵抗        |
| 130 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R10] 抵抗      |
| 131 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R11] 抵抗       |
| 132 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R12] 抵抗      |
| 133 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R13] 抵抗       |
| 134 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R14] 抵抗      |
| 135 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R15] 抵抗      |
| 136 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R16] 抵抗       |
| 137 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R17] 抵抗      |
| 138 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R18] 抵抗     |
| 139 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R19] 抵抗     |
| 141 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R21] 抵抗       |
| 142 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R22] 抵抗      |
| 143 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R23] 抵抗      |
| 144 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R24] 抵抗      |
| 145 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R25] 抵抗       |
| 148 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R28] 抵抗                                      |
| 150 | 0N4843072154/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A391JDT 390OHM 0.1W)<br>[R30] 抵抗 |
| 151 | 0N4843072069/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A105JDT 1MOHM)<br>[R31] 抵抗       |
| 153 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R33] 抵抗       |
| 154 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R34] 抵抗     |
| 156 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R36] 抵抗       |
| 157 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R37] 抵抗      |
| 190 | 0N4843307093/ | AH         | DX  | 5    | N        | C         | CONNECTOR (J-53258-0520)<br>[J70] コネクター                                |
| 191 | 0N4843304944/ | AG         | DS  | 5    | N        | C         | CONNECTOR (J-53052-0410)<br>[J71] コネクター                                |
| 192 | 0N4843306201/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-1-175487-3)<br>[J72] コネクター                                |
| 200 | 0N4406321970/ | AR         | EQ  | 1    | N        | C         | SPRING(LEAF)<br>スプリング  |
| 201 | 0N4406321920/ | BA         | FX  | 1    | N        | C         | COVER<br>カバー   |
| 202 | 0N4406321940/ | AQ         | EQ  | 1    | N        | C         | SPRING(LEAF)<br>スプリング  |
| 204 | 0N4406380560/ | AQ         | EQ  | 1    | N        | C         | SHEET<br>シート   |
| 500 | 0N7040300611/ | AB         | DJ  | 50   | N        | C         | SCREW (3×6)<br>ビス  |
| 501 | 0N4842040812/ | AC         | DJ  | 50   | N        | C         | SCREW (3×12)<br>ビス   |
|     | (Unit)        |            |     |      |          |           |  |
| 901 | 0N4406321910/ | CN         | VC  | 1    | N        | E         | SDV PWB (SDV-300)<br>SDV 基板  |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |

**107 PWA-SLG**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                    |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 5   | 0N4843321565/ | AH         | DX  | 5    | N        | C         | SOCKET (CLC10400101)<br>[FOR IC9] ソケット         |
| 11  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M)<br>[IC1] IC                       |
| 12  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M)<br>[IC2] IC                       |
| 13  | 0N4843116189/ | AP         | EQ  | 5    | N        | B         | IC (MM74HC132MX)(CMOS)<br>[IC3] IC             |
| 14  | 0N3040347520/ | AL         | EB  | 5    | N        | B         | IC (TA75358F)<br>[IC4] IC                      |
| 15  | 0N3040274687/ | AV         | FG  | 1    | N        | B         | IC (TD62308FTP2)<br>[IC5] IC                   |
| 16  | 0N3040274687/ | AV         | FG  | 1    | N        | B         | IC (TD62308FTP2)<br>[IC6] IC                   |
| 17  | 0N3040522607/ | BN         | LE  | 1    | N        | B         | IC (TMP95C063F(Z)<br>[IC7] IC                  |
| 18  | 0N4843115515/ | BM         | HR  | 1    | N        | B         | IC (IDT71256S20Y)<br>[IC8] IC                  |
| 20  | 0N4843112457/ | AK         | DX  | 5    | N        | B         | IC (MC74HC32FL)<br>[IC10] IC                   |
| 21  | 0N4843112762/ | AM         | EG  | 5    | N        | B         | IC (DM7407M)<br>[IC11] IC                      |
| 22  | 0N3040484849/ | AH         | DX  | 5    | N        | B         | IC (TC74HCT04AF)<br>[IC12] IC                  |
| 23  | 0N4843116188/ | AL         | EB  | 5    | N        | B         | IC (MM74HC14MX)(CMOS)<br>[IC13] IC             |
| 24  | 0N4843116188/ | AL         | EB  | 5    | N        | B         | IC (MM74HC14MX)(CMOS)<br>[IC14] IC             |
| 25  | 0N4843115414/ | AY         | FQ  | 1    | N        | B         | IC (MC74HCT541F)(HIGH SPEED CMOS)<br>[IC15] IC |



## 107 PWA-SLG

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 26  | 0N4843115414/ | AY         | FQ  | 1    | N        | B         | IC (MC74HCT541F)(HIGH SPEED CMOS) [IC16] IC           |
| 27  | 0N4843115414/ | AY         | FQ  | 1    | N        | B         | IC (MC74HCT541F)(HIGH SPEED CMOS) [IC17] IC           |
| 28  | 0N4843114598/ | AV         | FG  | 1    | N        | B         | IC (MC74HCT245AF) [IC18] IC                           |
| 29  | 0N3040508088/ | CF         | UK  | 1    | N        | B         | IC (TC223C260TB-702) [IC19] IC                        |
| 30  | 0N3040486496/ | AX         | FG  | 1    | N        | B         | IC (TC74ACT541FT) [IC20] IC                           |
| 31  | 0N3040486496/ | AX         | FG  | 1    | N        | B         | IC (TC74ACT541FT) [IC21] IC                           |
| 51  | 0N3036548970/ | AK         | DX  | 5    | N        | B         | TRANSISTOR (Q-2SA1428-Y) [Q1] トランジスタ                  |
| 52  | 0N3036341976/ | AH         | DX  | 10   | N        | B         | TRANSISTOR (Q-2SC2873Y(TE12) [Q2] トランジスタ              |
| 53  | 0N3036014012/ | AG         | DX  | 5    | N        | B         | TRANSISTOR (Q-RN2401(TE85R)) [Q3] トランジスタ              |
| 54  | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q4] トランジスタ              |
| 55  | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q5] トランジスタ              |
| 56  | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q6] トランジスタ              |
| 57  | 0N3036546922/ | AF         | DS  | 10   | N        | B         | TRANSISTOR (Q-2SA1313YTE85R) [Q7] トランジスタ              |
| 58  | 0N3036546922/ | AF         | DS  | 10   | N        | B         | TRANSISTOR (Q-2SA1313YTE85R) [Q8] トランジスタ              |
| 59  | 0N3036546922/ | AF         | DS  | 10   | N        | B         | TRANSISTOR (Q-2SA1313YTE85R) [Q9] トランジスタ              |
| 60  | 0N3036004012/ | AG         | DS  | 5    | N        | B         | TRANSISTOR (Q-RN1401(TE85R)) [Q10] トランジスタ             |
| 71  | 0N3037151102/ | AG         | DS  | 5    | N        | B         | DIODE (D-1SS193(TE85R)) [D1] ダイオード                    |
| 72  | 0N3037150651/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS184(TE85R)) [D2] ダイオード                    |
| 73  | 0N3037150651/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS184(TE85R)) [D3] ダイオード                    |
| 74  | 0N3037150651/ | AF         | DS  | 5    | N        | B         | DIODE (D-1SS184(TE85R)) [D4] ダイオード                    |
| 75  | 0N3037151102/ | AG         | DS  | 5    | N        | B         | DIODE (D-1SS193(TE85R)) [D5] ダイオード                    |
| 76  | 0N3037151102/ | AG         | DS  | 5    | N        | B         | DIODE (D-1SS193(TE85R)) [D6] ダイオード                    |
| 77  | 0N3037151102/ | AG         | DS  | 5    | N        | B         | DIODE (D-1SS193(TE85R)) [D7] ダイオード                    |
| 78  | 0N3037238212/ | AG         | DS  | 5    | N        | B         | ZENER DIODE (D-02CZ3.3X-85R) [D8] ヴァナダイオード            |
| 91  | 0N4843250809/ | AY         | FQ  | 1    | N        | B         | RESONATOR (X-HC-49/U-S-20M) [X1] 発振子                  |
| 92  | 0N4843250775/ | BR         | LP  | 1    | N        | B         | OSCILLATOR (XO-KCO-755S20MH) [X2] 発振子                 |
| 101 | 0N4843413587/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1V476MB) [C1] コンデンサ     |
| 102 | 0N4843413587/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1V476MB) [C2] コンデンサ     |
| 103 | 0N4843413587/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1V476MB) [C3] コンデンサ     |
| 104 | 0N4843413587/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1V476MB) [C4] コンデンサ     |
| 105 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP) [C5] コンデンサ     |
| 106 | 0N4843413701/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WG1C475MP) [C6] コンデンサ     |
| 107 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C7] コンデンサ  |
| 108 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C8] コンデンサ  |
| 109 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C9] コンデンサ  |
| 110 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C10] コンデンサ |
| 119 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C19] コンデンサ |
| 120 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C20] コンデンサ |
| 121 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C21] コンデンサ |
| 122 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C22] コンデンサ |
| 123 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C23] コンデンサ |
| 124 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C24] コンデンサ |
| 125 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C25] コンデンサ |
| 126 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C26] コンデンサ |
| 127 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C27] コンデンサ |
| 128 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C28] コンデンサ |
| 129 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C29] コンデンサ |
| 130 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C30] コンデンサ |
| 131 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C31] コンデンサ |
| 132 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C32] コンデンサ |
| 133 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C33] コンデンサ |
| 134 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C34] コンデンサ |
| 135 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C35] コンデンサ |
| 136 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C36] コンデンサ |
| 137 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C37] コンデンサ |
| 146 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C46] コンデンサ |
| 155 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C55] コンデンサ |
| 156 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C56] コンデンサ |
| 157 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C57] コンデンサ |
| 158 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C58] コンデンサ |
| 159 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C59] コンデンサ |
| 160 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C60] コンデンサ |
| 161 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C61] コンデンサ |
| 162 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C62] コンデンサ |
| 163 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C63] コンデンサ |
| 164 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C64] コンデンサ |
| 165 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C65] コンデンサ |
| 166 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C66] コンデンサ |
| 167 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C67] コンデンサ |
| 168 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C68] コンデンサ |
| 172 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C72] コンデンサ |
| 173 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C73] コンデンサ |
| 190 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C90] コンデンサ |
| 191 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C91] コンデンサ |
| 192 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C92] コンデンサ |
| 193 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C93] コンデンサ |
| 194 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C94] コンデンサ |
| 195 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C95] コンデンサ |
| 196 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C96] コンデンサ |
| 197 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C97] コンデンサ |



## 107 PWA-SLG

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 198 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C98] コンデンサ-             |
| 199 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C99] コンデンサ-             |
| 200 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C100] コンデンサ-            |
| 201 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C101] コンデンサ-            |
| 202 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C102] コンデンサ-            |
| 203 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C103] コンデンサ-            |
| 204 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C104] コンデンサ-            |
| 205 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C105] コンデンサ-            |
| 206 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C106] コンデンサ-            |
| 207 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C107] コンデンサ-            |
| 208 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C108] コンデンサ-            |
| 209 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C109] コンデンサ-            |
| 210 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C110] コンデンサ-            |
| 211 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C111] コンデンサ-            |
| 212 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C112] コンデンサ-            |
| 213 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C113] コンデンサ-            |
| 214 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C114] コンデンサ-            |
| 215 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C115] コンデンサ-            |
| 216 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C116] コンデンサ-            |
| 217 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C117] コンデンサ-            |
| 218 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C118] コンデンサ-            |
| 219 | 0N4843410725/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H222KT) [C119] コンデンサ-            |
| 220 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C120] コンデンサ-            |
| 221 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C121] コンデンサ-            |
| 222 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C122] コンデンサ-            |
| 223 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C123] コンデンサ-            |
| 224 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C124] コンデンサ-            |
| 225 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C125] コンデンサ-            |
| 226 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C126] コンデンサ-            |
| 227 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C127] コンデンサ-            |
| 228 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C128] コンデンサ-            |
| 229 | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M0CH1H100DT) [C129] コンデンサ-         |
| 230 | 0N4843413199/ | AE         | DJ  | 10   | N        | C         | CAPACITOR(CHIP-CERAMIC_DC) (CTP-M0CH1H100DT) [C130] コンデンサ-         |
| 231 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C131] コンデンサ-            |
| 232 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C132] コンデンサ-            |
| 233 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C133] コンデンサ-                          |
| 234 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C134] コンデンサ-                          |
| 235 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C135] コンデンサ-                          |
| 236 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C136] コンデンサ-            |
| 237 | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C137] コンデンサ-                          |
| 238 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C138] コンデンサ-            |
| 239 | 0N4843412139/ | AF         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1F1H104ZT) [C139] コンデンサ-            |
| 240 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C140] コンデンサ-            |
| 241 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C141] コンデンサ-            |
| 242 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C142] コンデンサ-            |
| 243 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C143] コンデンサ-            |
| 244 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C144] コンデンサ-            |
| 245 | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C145] コンデンサ-            |
| 246 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C146] コンデンサ-                          |
| 247 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C147] コンデンサ-                          |
| 248 | 0N4843411024/ | AD         | DJ  | 10   | N        | C         | CAPACITOR (CTP-C1CH1H101JT) [C148] コンデンサ-                          |
| 249 | 0N4843410721/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H102KT) [C149] コンデンサ-            |
| 250 | 0N4843410721/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-M1B1H102KT) [C150] コンデンサ-            |
| 281 | 0N4843074594/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL OXIDE) (RS-1/1PL151JF) [R1] 抵抗                |
| 282 | 0N4843074594/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL OXIDE) (RS-1/1PL151JF) [R2] 抵抗                |
| 283 | 0N4843074594/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL OXIDE) (RS-1/1PL151JF) [R3] 抵抗                |
| 284 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A472JDT 4.7KOHM) [R4] 抵抗  |
| 285 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R5] 抵抗    |
| 286 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R6] 抵抗    |
| 287 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R7] 抵抗    |
| 288 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R8] 抵抗    |
| 289 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R9] 抵抗    |
| 290 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R10] 抵抗   |
| 291 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R11] 抵抗   |
| 292 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A100JDT 10OHM) [R12] 抵抗   |
| 293 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A223JDT 22KOHM) [R13] 抵抗  |
| 294 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A101JDT 100OHM) [R14] 抵抗  |
| 295 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A472JDT 4.7KOHM) [R15] 抵抗 |
| 296 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A472JDT 4.7KOHM) [R16] 抵抗 |
| 297 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A472JDT 4.7KOHM) [R17] 抵抗 |
| 298 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN)<br>(RTP-2B2A472JDT 4.7KOHM) [R18] 抵抗 |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 299 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R19] 抵抗  |
| 300 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R20] 抵抗  |
| 301 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R21] 抵抗 |
| 302 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R22] 抵抗 |
| 303 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R23] 抵抗 |
| 304 | 0N4843072163/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A222JDT 2.2KOHM)<br>[R24] 抵抗 |
| 305 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R25] 抵抗  |
| 306 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R26] 抵抗  |
| 307 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R27] 抵抗 |
| 308 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R28] 抵抗               |
| 309 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R29] 抵抗               |
| 310 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R30] 抵抗               |
| 311 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R31] 抵抗               |
| 312 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R32] 抵抗               |
| 313 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R33] 抵抗               |
| 314 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R34] 抵抗               |
| 315 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R35] 抵抗               |
| 316 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R36] 抵抗                                     |
| 317 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R37] 抵抗                                     |
| 318 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R38] 抵抗                                     |
| 319 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R39] 抵抗                                     |
| 320 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R40] 抵抗                                     |
| 321 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R41] 抵抗                                     |
| 322 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R42] 抵抗                                     |
| 323 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R43] 抵抗                                     |
| 324 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R44] 抵抗  |
| 325 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R45] 抵抗  |
| 326 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R46] 抵抗  |
| 327 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R47] 抵抗  |
| 328 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R48] 抵抗  |
| 329 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R49] 抵抗  |
| 330 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R50] 抵抗  |
| 331 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R51] 抵抗  |
| 332 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R52] 抵抗 |
| 333 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R53] 抵抗 |
| 334 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R54] 抵抗  |
| 335 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R55] 抵抗  |
| 336 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R56] 抵抗  |
| 337 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R57] 抵抗  |
| 338 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R58] 抵抗  |
| 339 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R59] 抵抗  |
| 340 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R60] 抵抗  |
| 341 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R61] 抵抗  |
| 342 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R62] 抵抗  |
| 343 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R63] 抵抗  |
| 344 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R64] 抵抗  |
| 345 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R65] 抵抗  |
| 346 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R66] 抵抗  |



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| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 347 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R67] 抵抗   |
| 348 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R68] 抵抗   |
| 349 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R69] 抵抗   |
| 350 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R70] 抵抗                |
| 351 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R71] 抵抗                |
| 352 | 0N4843072143/ | AD         | DJ  | 10   | N        | C         | RESISTOR(FIXED METAL COMP) (RTP-2B2A470JDF) [R72] 抵抗                |
| 353 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R73] 抵抗   |
| 354 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R74] 抵抗   |
| 355 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R75] 抵抗   |
| 356 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R76] 抵抗   |
| 357 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R77] 抵抗   |
| 358 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R78] 抵抗                                      |
| 359 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R79] 抵抗                                      |
| 360 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00) [R80] 抵抗                                      |
| 361 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R81] 抵抗   |
| 362 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R82] 抵抗                                  |
| 363 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R83] 抵抗   |
| 364 | 0N4843072139/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A220JDT) [R84] 抵抗                                  |
| 365 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R85] 抵抗  |
| 366 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R86] 抵抗  |
| 367 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R87] 抵抗   |
| 368 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R88] 抵抗   |
| 369 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R89] 抵抗   |
| 370 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R90] 抵抗   |
| 371 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R91] 抵抗   |
| 372 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R92] 抵抗   |
| 373 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R93] 抵抗   |
| 374 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R94] 抵抗   |
| 375 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R95] 抵抗   |
| 376 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R96] 抵抗   |
| 377 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R97] 抵抗   |
| 378 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R98] 抵抗   |
| 379 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R99] 抵抗   |
| 380 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R100] 抵抗  |
| 381 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R101] 抵抗  |
| 382 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R102] 抵抗  |
| 383 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R103] 抵抗 |
| 384 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R104] 抵抗  |
| 385 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R105] 抵抗  |
| 386 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R106] 抵抗  |
| 387 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R107] 抵抗  |
| 388 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R108] 抵抗  |
| 389 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R109] 抵抗  |
| 390 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R110] 抵抗  |



**107 PWA-SLG**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 391 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R111] 抵抗  |
| 392 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R112] 抵抗  |
| 393 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R113] 抵抗  |
| 394 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R114] 抵抗  |
| 395 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R115] 抵抗  |
| 396 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R116] 抵抗  |
| 397 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R117] 抵抗  |
| 398 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R118] 抵抗  |
| 399 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R119] 抵抗  |
| 400 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R120] 抵抗 |
| 401 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R121] 抵抗 |
| 402 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R122] 抵抗 |
| 403 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R123] 抵抗 |
| 404 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R124] 抵抗 |
| 405 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R125] 抵抗 |
| 406 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R126] 抵抗 |
| 407 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R127] 抵抗 |
| 408 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R128] 抵抗 |
| 409 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R129] 抵抗 |
| 410 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R130] 抵抗 |
| 411 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R131] 抵抗 |
| 412 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R132] 抵抗 |
| 413 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R133] 抵抗 |
| 414 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R134] 抵抗 |
| 415 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R135] 抵抗 |
| 416 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R136] 抵抗  |
| 417 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R137] 抵抗  |
| 418 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R138] 抵抗  |
| 419 | 0N4843072153/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A331JDT 330OHM)<br>[R139] 抵抗  |
| 420 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R140] 抵抗 |
| 421 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R141] 抵抗 |
| 422 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R142] 抵抗   |
| 423 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R143] 抵抗 |
| 424 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R144] 抵抗   |
| 425 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R145] 抵抗   |
| 426 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R146] 抵抗 |
| 427 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R147] 抵抗 |
| 428 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R148] 抵抗  |
| 429 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R149] 抵抗  |
| 430 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R150] 抵抗  |



**107 PWA-SLG**

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 431 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R151] 抵抗  |
| 432 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R152] 抵抗  |
| 433 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R153] 抵抗  |
| 434 | 0N4843072135/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A100JDT 100OHM)<br>[R154] 抵抗  |
| 435 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R155] 抵抗 |
| 436 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R156] 抵抗 |
| 437 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R157] 抵抗 |
| 438 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R158] 抵抗 |
| 439 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R159] 抵抗 |
| 440 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R160] 抵抗 |
| 441 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R161] 抵抗 |
| 442 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R162] 抵抗 |
| 443 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R163] 抵抗 |
| 444 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R164] 抵抗 |
| 445 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R165] 抵抗 |
| 446 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R166] 抵抗 |
| 447 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R167] 抵抗  |
| 448 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R168] 抵抗  |
| 449 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R169] 抵抗  |
| 450 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R170] 抵抗  |
| 451 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R171] 抵抗  |
| 452 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R172] 抵抗  |
| 453 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R173] 抵抗  |
| 454 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R174] 抵抗  |
| 455 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R175] 抵抗  |
| 456 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R176] 抵抗  |
| 457 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R177] 抵抗  |
| 458 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R178] 抵抗 |
| 459 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R179] 抵抗 |
| 460 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R180] 抵抗   |
| 461 | 0N4843072159/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A102JDT 1KOHM)<br>[R181] 抵抗   |
| 462 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R182] 抵抗  |
| 463 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R183] 抵抗 |
| 464 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R184] 抵抗 |
| 465 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R185] 抵抗  |
| 466 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R186] 抵抗  |
| 467 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R187] 抵抗  |
| 468 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R188] 抵抗  |
| 469 | 0N4843072180/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A00)<br>[R189] 抵抗                                  |
| 470 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R190] 抵抗 |
| 471 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R191] 抵抗 |



## 107 PWA-SLG

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 472 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R192] 抵抗 |
| 474 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R194] 抵抗  |
| 475 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R195] 抵抗 |
| 480 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R200] 抵抗  |
| 481 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R201] 抵抗  |
| 482 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R202] 抵抗  |
| 488 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R208] 抵抗 |
| 489 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R209] 抵抗 |
| 490 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R210] 抵抗 |
| 492 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R212] 抵抗  |
| 493 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R213] 抵抗 |
| 494 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R214] 抵抗  |
| 495 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R215] 抵抗 |
| 496 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R216] 抵抗  |
| 497 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R217] 抵抗 |
| 498 | 0N4843072171/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A103JDT 10KOHM)<br>[R218] 抵抗  |
| 499 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R219] 抵抗 |
| 500 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R220] 抵抗 |
| 501 | 0N4843072145/ | AD         | DJ  | 10   | N        | C         | RESISTOR (RTP-2B2A680JDT)<br>[R221] 抵抗                              |
| 502 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R222] 抵抗  |
| 503 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R223] 抵抗 |
| 504 | 0N4843072165/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A332JDT 3.3KOHM)<br>[R224] 抵抗 |
| 505 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R225] 抵抗 |
| 506 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R226] 抵抗  |
| 507 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R227] 抵抗 |
| 508 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R228] 抵抗  |
| 509 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R229] 抵抗 |
| 510 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R230] 抵抗  |
| 511 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R231] 抵抗 |
| 512 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R232] 抵抗  |
| 513 | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM)<br>[R233] 抵抗 |
| 514 | 0N4843072175/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A223JDT 22KOHM)<br>[R234] 抵抗  |
| 515 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R235] 抵抗  |
| 516 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R236] 抵抗  |
| 517 | 0N4843072147/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A101JDT 100OHM)<br>[R237] 抵抗  |
| 554 | 0N4843309671/ | BB         | GD  | 1    | N        | C         | CONNECTOR (J-54240-0801)<br>[J4] ｺﾈｸﾀｰ                              |
| 556 | 0N4843304940/ | AG         | DX  | 5    | N        | C         | CONNECTOR (J-53052-0810)<br>[J6] ｺﾈｸﾀｰ                              |
| 557 | 0N4843304937/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-53052-1110)<br>[J7] ｺﾈｸﾀｰ                              |
| 558 | 0N4843307998/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-53324-0910)<br>[J8] ｺﾈｸﾀｰ                              |
| 559 | 0N4843309205/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-2-353308-8)<br>[J9] ｺﾈｸﾀｰ                              |
| 560 | 0N4843309203/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-2-353308-4)<br>[J10] ｺﾈｸﾀｰ                             |
| 561 | 0N4843308782/ | AZ         | FQ  | 1    | N        | C         | CONNECTOR (J-TX2580P6STH1)<br>[J11] ｺﾈｸﾀｰ                           |
| 562 | 0N4843307784/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-53313-2415)<br>[J12] ｺﾈｸﾀｰ                             |
| 563 | 0N4843309211/ | AN         | EG  | 5    | N        | C         | CONNECTOR (J-4-353308-0)<br>[J13] ｺﾈｸﾀｰ                             |
| 564 | 0N4843309223/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-1-353297-3)<br>[J14] ｺﾈｸﾀｰ                             |
|     | (Unit)        |            |     |      |          |           |   |
| 901 | 0N4406378210/ | CV         | VZ  | 1    | N        | E         | SLG PWB (F-SLG-300) SLG 基板  |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |



# 108 PWA-MOT

| NO.    | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                       |
|--------|---------------|------------|-----|------|----------|-----------|---|
|        |               | Ex.        | Ja. |      |          |           |   |
| 11     | 0N4843114577/ | BL         | HL  | 1    | N        | B         | IC (STK6713BMK4)(MOTOR-DRIVER) [IC1] IC           |
| 12     | 0N4843114607/ | BE         | GN  | 1    | N        | B         | IC (STK6712BMK4)(DRIVER) [IC2] IC                 |
| 31     | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C1] コンデンサ |
| 32     | 0N4843413487/ | AG         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H107MB) [C2] コンデンサ |
| 51     | 0N4843028607/ | AC         | DJ  | 10   | N        | C         | CABON FILM RESISTOR (RD1/4LA6.8KJ) [R1] 抵抗        |
| 53     | 0N4843028581/ | AC         | DJ  | 10   | N        | C         | RESISTOR(FIXED CARBON) (RD1/4LA560HJ) [R3] 抵抗     |
| 54     | 0N4843028607/ | AC         | DJ  | 10   | N        | C         | CABON FILM RESISTOR (RD1/4LA6.8KJ) [R4] 抵抗        |
| 55     | 0N4843028581/ | AC         | DJ  | 10   | N        | C         | RESISTOR(FIXED CARBON) (RD1/4LA560HJ) [R5] 抵抗     |
| 71     | 0N4407917870/ | AN         | EG  | 10   | N        | C         | RESISTOR(NETWORK) (RR-S09LA472J) [RM1] 抵抗         |
| 510    | 0N4843309480/ | AK         | EB  | 5    | N        | C         | CONNECTOR (J-B22B-KRWK-C) [J420] コネクタ             |
| 511    | 0N4843306383/ | AG         | DX  | 5    | N        | C         | CONNECTOR (J-DF1B-06P-DSA) [J421] コネクタ            |
| 512    | 0N4843306383/ | AG         | DX  | 5    | N        | C         | CONNECTOR (J-DF1B-06P-DSA) [J422] コネクタ            |
| (Unit) |               |            |     |      |          |           |   |
| 901    | 0N4406376740/ | BV         | RB  | 1    | N        | E         | MOT PWB (F-MOT-300) MOT 基板                        |

# 109 PWA-LCF

| NO.    | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                          |
|--------|---------------|------------|-----|------|----------|-----------|--------------------------------------|
|        |               | Ex.        | Ja. |      |          |           |                                      |
| 11     | 0N4843028569/ | AC         | DJ  | 10   | N        | C         | RESISTOR (RD1/4LA180HJ) [R1] 抵抗      |
| 31     | 0N4843231490/ | AG         | DX  | 5    | N        | B         | SWITCH(PUSH) (SP-B3F-1000) [S1] スイッチ |
| 51     | 0N4843194552/ | AG         | DS  | 5    | N        | B         | LED (LED-SLR-342MC3F) [LP1] LED      |
| 71     | 0N4406381740/ | AQ         | EQ  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                 |
| (Unit) |               |            |     |      |          |           |                                      |
| 901    | 0N4406376780/ | BC         | GD  | 1    | N        | E         | LCF PWB (F-LCF-300) LCF 基板           |

# 110 PWA-ADU

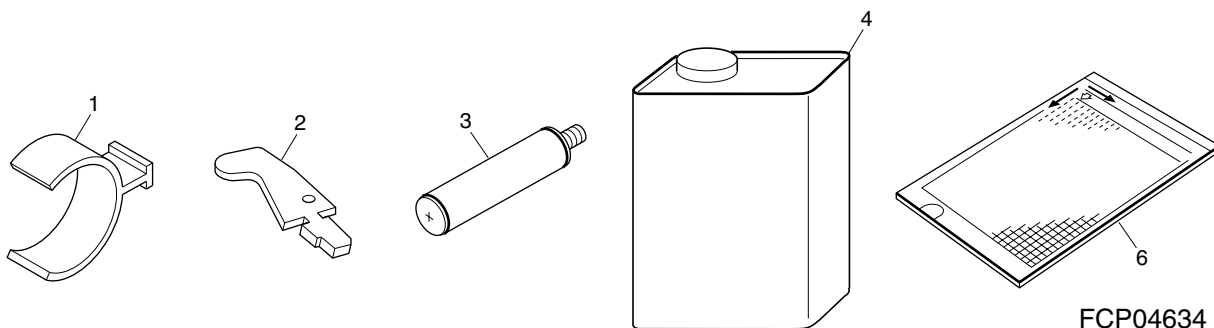
| NO.    | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION   |
|--------|---------------|------------|-----|------|----------|-----------|---|
|        |               | Ex.        | Ja. |      |          |           |   |
| 11     | 0N3040274681/ | AQ         | EQ  | 5    | N        | B         | IC (TD62308AP(J)) [IC1] IC                                      |
| 12     | 0N3040274681/ | AQ         | EQ  | 5    | N        | B         | IC (TD62308AP(J)) [IC2] IC                                      |
| 13     | 0N3040274681/ | AQ         | EQ  | 5    | N        | B         | IC (TD62308AP(J)) [IC3] IC                                      |
| 14     | 0N3040274681/ | AQ         | EQ  | 5    | N        | B         | IC (TD62308AP(J)) [IC4] IC                                      |
| 31     | 0N4843413486/ | AF         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04WQ1H476MB) [C1] コンデンサ               |
| 32     | 0N4843412570/ | AE         | DS  | 10   | N        | C         | CAPACITOR(AL-FOIL_DC) (CE-04Z1C220M) [C2] コンデンサ                 |
| 33     | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C3] コンデンサ            |
| 34     | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C4] コンデンサ            |
| 35     | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C5] コンデンサ                          |
| 36     | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C6] コンデンサ                          |
| 37     | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C7] コンデンサ            |
| 38     | 0N4843410862/ | AE         | DS  | 10   | N        | C         | CAPACITOR(MULTI CERAMIC) (CTP-K1F1E104ZT) [C8] コンデンサ            |
| 39     | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C9] コンデンサ                          |
| 40     | 0N4843414163/ | AG         | DX  | 10   | N        | C         | CAPACITOR (CTP-K0FJ1H104KT) [C10] コンデンサ                         |
| 71     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R1] 抵抗  |
| 72     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R2] 抵抗  |
| 73     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R3] 抵抗  |
| 74     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R4] 抵抗  |
| 75     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R5] 抵抗  |
| 76     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R6] 抵抗  |
| 77     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R7] 抵抗  |
| 78     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R8] 抵抗  |
| 79     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R9] 抵抗  |
| 80     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R10] 抵抗 |
| 81     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R11] 抵抗 |
| 82     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R12] 抵抗 |
| 84     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R14] 抵抗 |
| 85     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R15] 抵抗 |
| 86     | 0N4843072167/ | AD         | DJ  | 10   | N        | C         | RESISTOR(TRIMMING MULTI TURN) (RTP-2B2A472JDT 4.7KOHM) [R16] 抵抗 |
| 233    | 0N4843306202/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-1-175487-4) [J413] コネクタ                            |
| 234    | 0N4843309205/ | AM         | EG  | 5    | N        | C         | CONNECTOR (J-2-353308-8) [J414] コネクタ                            |
| 235    | 0N4843306194/ | AH         | DX  | 5    | N        | C         | CONNECTOR (J-O-175487-6) [J415] コネクタ                            |
| 236    | 0N4843305422/ | AL         | EB  | 5    | N        | C         | CONNECTOR (J-DF1B22DP25DSA) [J416] コネクタ                         |
| 237    | 0N4843309213/ | AH         | DX  | 5    | N        | C         | CONNECTOR (J-353297-3) [J417] コネクタ                              |
| 239    | 0N4843304946/ | AG         | DX  | 5    | N        | C         | CONNECTOR (J-53052-0210) [J419] コネクタ                            |
| (Unit) |               |            |     |      |          |           |   |
| 901    | 0N4406378150/ | BR         | LP  | 1    | N        | E         | ADU PWB (F-ADU-300) ADU 基板                                      |



## 201 アクセサリー・ツール (ACCESSORIES AND TOOLS)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                           |
|-----|---------------|------------|-----|------|----------|-----------|---------------------------------------|
|     |               | Ex.        | Ja. |      |          |           |                                       |
| 1   | 0N4406319980/ | AP         | EQ  | 1    | N        | C         | HOLDER (HLD-PLY-SCN-300) ホルダー         |
| 2   | 0N4407915730/ | AP         | EQ  | 1    | N        | D         | ADJUSTMENT TOOL (JIG-SW-F-COV) 工具     |
| 3   | 0N4406322350/ | AQ         | EQ  | 1    | N        | C         | STD-ADJ-LNSUNIT STD-ADJ-LNSUNIT ビス    |
| 4   | 0N4406361350/ | CG         | UM  | 1    | N        | C         | ADHESIVE(SCREW LOCK) (BOND-1401E) ボンド |
| 6   | 0N4406322130/ | BM         | HV  | 1    | N        | C         | SHEET (EXCEPT JAPAN) シート              |
|     | 0N4406322140/ | BM         | HV  | 1    | N        | C         | SHEET (JAPAN) シート                     |
|     |               |            |     |      |          |           |                                       |
|     |               |            |     |      |          |           |                                       |
|     |               |            |     |      |          |           |                                       |

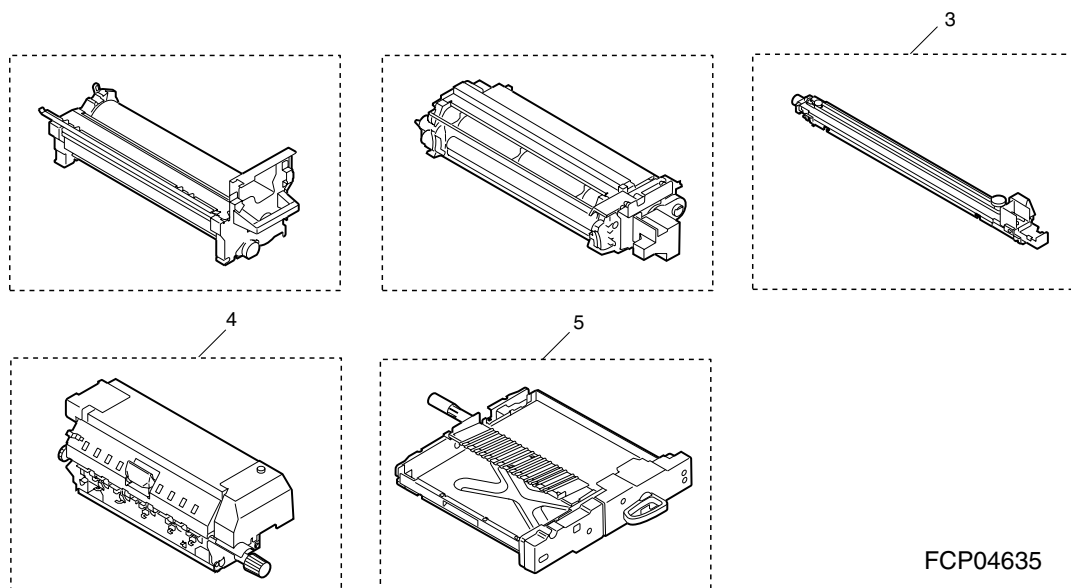
## 201 アクセサリー・ツール (ACCESSORIES AND TOOLS)



## 203 オプションパーツ (OPTION PARTS)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                   |
|-----|---------------|------------|-----|------|----------|-----------|---|
|     |               | Ex.        | Ja. |      |          |           |   |
| 1   |               |            |     |      |          |           |   |
| 2   |               |            |     |      |          |           |   |
| 3   | 0N4408887100/ | CA         | TX  | 1    | N        | E         | CHARGER ASSEMBLY (MAIN-CH-AR650) チャージャーユニット   |
| 4   | 0N4408887000/ | DW         | **  | 1    | N        | E         | FUSER-650-100 (JAPAN) 定着ユニット                  |
|     | 0N4408887010/ | DW         | **  | 1    | N        | E         | FUSER-650-115 定着ユニット                          |
|     | 0N4408849920/ | DW         | **  | 1    | N        | E         | FUSER (8070-127) (SAD) 定着ユニット                 |
|     | 0N4408849930/ | DW         | **  | 1    | N        | E         | FUSER (8070-220) (ASD) 定着ユニット                 |
| 5   | 0N4408887020/ | DW         | **  | 1    | N        | E         | FUSER-650-230 定着ユニット                          |
|     | 0N4408849760/ | DM         | **  | 1    | N        | E         | TRANSPORT BELT UNIT (TWD,SAD) 搬送ベルトユニット       |
|     | 0N4408887200/ | DM         | **  | 1    | N        | E         | TRANSPORT BELT UNIT-650-100 (JAPAN) 搬送ベルトユニット |
|     | 0N4408887210/ | DM         | **  | 1    | N        | E         | TRANSPORT BELT UNIT-650-230 搬送ベルトユニット         |
|     | 0N4408887220/ | DL         | **  | 1    | N        | E         | TRANSPORT BELT UNIT-650-N 搬送ベルトユニット           |
|     |               |            |     |      |          |           |   |
|     |               |            |     |      |          |           |   |

## 203 オプションパーツ (OPTION PARTS)

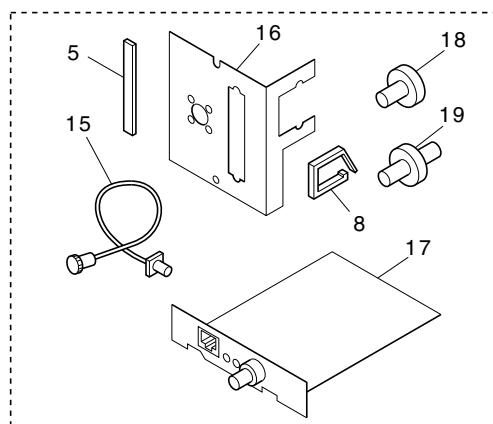
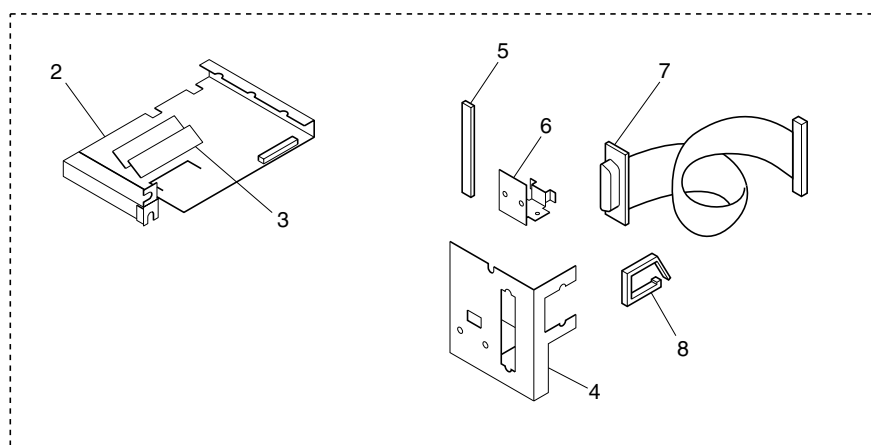




## 204 プリンターパーツ (PRINTER PARTS)

| NO. | PARTS CODE    | PRICE RANK |     | Q'ty | NEW MARK | PART RANK | DESCRIPTION                                  |
|-----|---------------|------------|-----|------|----------|-----------|--|
|     |               | Ex.        | Ja. |      |          |           |  |
| 2   | 0N4402995110/ | FG         | **  | 1    | N        | E         | PRT PWA (F-PRT-504) (EXCEPT JAPAN) PRT PWA   |
|     | 0N4402995120/ | FG         | **  | 1    | N        | E         | PRT PWA (F-PRT-504J) (JAPAN) PRT PWA         |
| 3   | 0N4402996540/ | CB         | TX  | 1    | N        | E         | PMA-T504P1EU04 (JAPAN) PMA-T504P1EU04        |
|     | 0N4402996550/ | CB         | TX  | 1    | N        | E         | PMA-T504P1JP04 (EXCEPT JAPAN) PMA-T504P1JP04 |
| 4   | 0N4406310870/ | BA         | FX  | 1    | N        | C         | BRACKET K-BRKT-7016/17 プラケット                 |
| 5   | 0N4402996220/ | AS         | EQ  | 3    | N        | C         | GASKET ガasket                                |
| 6   | 0N4406311310/ | AS         | EQ  | 1    | N        | C         | BRACKET プラケット                                |
| 7   | 0N4402995300/ | BU         | NU  | 1    | N        | C         | WIRE HARNESS (NAD,TWD,SAD,ASD,AUD) ワイヤハーネス   |
|     | 0N4402995340/ | BX         | TF  | 1    | N        | C         | WIRE HARNESS (MJD)(EXCEPT JAPAN) ワイヤハーネス     |
| 8   | 0N4843391665/ | AH         | DX  | 5    | N        | C         | BAND (EDS-25L) バント                           |
| 15  | 0N4402995320/ | BQ         | LP  | 1    | N        | C         | WIRE HARNESS ワイヤハーネス                         |
| 16  | 0N4406311360/ | AS         | EQ  | 1    | N        | C         | BRACKET プラケット                                |
| 17  | 0N4402990160/ | DD         | **  | 1    | N        | E         | NIC-ODPR23E-TT2 NIC-ODPR23E-TT2              |
| 18  | 0N4402996200/ | BP         | LP  | 1    | N        | C         | ADAPTER (BNC-TA-JPJ-NI) アダプター                |
| 19  | 0N4402996210/ | BW         | RR  | 1    | N        | C         | ADAPTER (BNC-TMP-05(03)) アダプター               |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |
|     |               |            |     |      |          |           |  |

## 204 プリンターパーツ (PRINTER PARTS)



FCP04636



# 索引(Index)

| PARTS CODE    | JAPAN ONLY<br>ORDER CODE | NO.     | PRICE R. |     | NEW | P/R |
|---------------|--------------------------|---------|----------|-----|-----|-----|
|               |                          |         | Ex.      | Ja. |     |     |
| 【0】           |                          |         |          |     |     |     |
| 0N3036004012/ | 572 576 0554             | 101- 93 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 101-100 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 101-108 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 104-101 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 104-103 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 107- 54 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 107- 55 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 107- 56 | AG       | DS  | N   | B   |
| "             | 572 576 0554             | 107- 60 | AG       | DS  | N   | B   |
| 0N3036004032/ | 572 576 0555             | 101-105 | AF       | DS  | N   | B   |
| "             | 572 576 0555             | 101-106 | AF       | DS  | N   | B   |
| 0N3036012010/ | 572 576 0556             | 101- 91 | AF       | DS  | N   | B   |
| "             | 572 576 0556             | 101- 95 | AF       | DS  | N   | B   |
| 0N3036014012/ | 572 576 0557             | 101- 97 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 101- 99 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 101-101 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 101-102 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 101-103 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 101-104 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 101-107 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 101-109 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 102- 83 | AG       | DX  | N   | B   |
| "             | 572 576 0557             | 107- 53 | AG       | DX  | N   | B   |
| 0N3036014052/ | 572 576 0558             | 101- 89 | AG       | DX  | N   | B   |
| 0N3036030621/ | 572 573 2290             | 104- 26 | AG       | DX  | N   | B   |
| "             | 572 573 2290             | 104- 37 | AG       | DX  | N   | B   |
| "             | 572 573 2290             | 104- 72 | AG       | DX  | N   | B   |
| 0N3036030631/ | 572 573 2291             | 104- 46 | AG       | DX  | N   | B   |
| "             | 572 573 2291             | 104- 76 | AG       | DX  | N   | B   |
| 0N3036030641/ | 572 573 2292             | 104- 27 | AG       | DX  | N   | B   |
| "             | 572 573 2292             | 104- 50 | AG       | DX  | N   | B   |
| 0N3036030783/ | 572 573 2293             | 102- 26 | AK       | DX  | N   | B   |
| "             | 572 573 2293             | 102- 30 | AK       | DX  | N   | B   |
| 0N3036341976/ | 572 576 0559             | 107- 52 | AH       | DX  | N   | B   |
| 0N3036359822/ | 572 576 0560             | 101- 98 | AG       | DX  | N   | B   |
| "             | 572 576 0560             | 102- 82 | AG       | DX  | N   | B   |
| 0N3036546922/ | 572 576 0561             | 107- 57 | AF       | DS  | N   | B   |
| "             | 572 576 0561             | 107- 58 | AF       | DS  | N   | B   |
| "             | 572 576 0561             | 107- 59 | AF       | DS  | N   | B   |
| 0N3036548970/ | 572 576 0562             | 101- 92 | AK       | DX  | N   | B   |
| "             | 572 576 0562             | 104-102 | AK       | DX  | N   | B   |
| "             | 572 576 0562             | 107- 51 | AK       | DX  | N   | B   |
| 0N3036639780/ | 572 576 0563             | 101- 86 | AN       | EG  | N   | B   |
| "             | 572 576 0563             | 101- 94 | AN       | EG  | N   | B   |
| 0N3036868840/ | 572 576 0564             | 101- 81 | AM       | EG  | N   | B   |
| "             | 572 576 0564             | 101- 82 | AM       | EG  | N   | B   |
| "             | 572 576 0564             | 101- 83 | AM       | EG  | N   | B   |
| "             | 572 576 0564             | 101- 84 | AM       | EG  | N   | B   |
| "             | 572 576 0564             | 101- 85 | AM       | EG  | N   | B   |
| "             | 572 576 0564             | 101- 96 | AM       | EG  | N   | B   |
| 0N3036871400/ | 572 576 0565             | 101- 87 | AK       | DX  | N   | B   |
| "             | 572 576 0565             | 101- 88 | AK       | DX  | N   | B   |
| 0N3037150651/ | 572 570 0510             | 107- 72 | AF       | DS  | N   | B   |
| "             | 572 570 0510             | 107- 73 | AF       | DS  | N   | B   |
| "             | 572 570 0510             | 107- 74 | AF       | DS  | N   | B   |
| 0N3037150694/ | 572 570 0511             | 102-116 | AF       | DS  | N   | B   |
| "             | 572 570 0511             | 102-117 | AF       | DS  | N   | B   |
| "             | 572 570 0511             | 102-118 | AF       | DS  | N   | B   |
| 0N3037151100/ | 572 570 0512             | 101-131 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-132 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-133 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-134 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-135 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-136 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-137 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-138 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-139 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-140 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-141 | AF       | DS  | N   | B   |
| "             | 572 570 0512             | 101-142 | AF       | DS  | N   | B   |
| 0N3037151102/ | 572 570 0513             | 104-753 | AG       | DS  | N   | B   |
| "             | 572 570 0513             | 104-756 | AG       | DS  | N   | B   |
| "             | 572 570 0513             | 104-757 | AG       | DS  | N   | B   |
| "             | 572 570 0513             | 107- 71 | AG       | DS  | N   | B   |
| "             | 572 570 0513             | 107- 75 | AG       | DS  | N   | B   |
| "             | 572 570 0513             | 107- 76 | AG       | DS  | N   | B   |
| "             | 572 570 0513             | 107- 77 | AG       | DS  | N   | B   |
| 0N3037238212/ | 572 571 0239             | 101-130 | AG       | DS  | N   | B   |

| PARTS CODE    | JAPAN ONLY<br>ORDER CODE | NO.     | PRICE R. |     | NEW | P/R |
|---------------|--------------------------|---------|----------|-----|-----|-----|
|               |                          |         | Ex.      | Ja. |     |     |
| 0N3037238212/ | 572 571 0239             | 104-758 | AG       | DS  | N   | B   |
| "             | 572 571 0239             | 107- 78 | AG       | DS  | N   | B   |
| 0N3037238422/ | 572 571 0240             | 101-126 | AG       | DS  | N   | B   |
| "             | 572 571 0240             | 101-127 | AG       | DS  | N   | B   |
| "             | 572 571 0240             | 101-128 | AG       | DS  | N   | B   |
| "             | 572 571 0240             | 101-129 | AG       | DS  | N   | B   |
| 0N3037271834/ | 572 570 0514             | 106- 41 | AK       | DX  | N   | B   |
| 0N3037568250/ | 572 570 0515             | 101-125 | AH       | DX  | N   | B   |
| 0N3037885416/ | 572 637 0154             | 62- 11  | BK       | HC  | N   | B   |
| 0N3037886230/ | 572 637 0155             | 62- 10  | BL       | HG  | N   | B   |
| 0N3037978380/ | 572 570 0516             | 101-121 | AF       | DS  | N   | B   |
| "             | 572 570 0516             | 101-122 | AF       | DS  | N   | B   |
| "             | 572 570 0516             | 101-123 | AF       | DS  | N   | B   |
| "             | 572 570 0516             | 101-124 | AF       | DS  | N   | B   |
| 0N3038646531/ | 572 568 0113             | 81- 24  | AX       | FG  | N   | B   |
| 0N3040274681/ | 572 573 2294             | 110- 11 | AQ       | EQ  | N   | B   |
| "             | 572 573 2294             | 110- 12 | AQ       | EQ  | N   | B   |
| "             | 572 573 2294             | 110- 13 | AQ       | EQ  | N   | B   |
| "             | 572 573 2294             | 110- 14 | AQ       | EQ  | N   | B   |
| 0N3040274687/ | 572 573 2295             | 107- 15 | AV       | FG  | N   | B   |
| "             | 572 573 2295             | 107- 16 | AV       | FG  | N   | B   |
| 0N3040274816/ | 572 573 2296             | 101- 20 | AW       | FG  | N   | B   |
| "             | 572 573 2296             | 101- 30 | AW       | FG  | N   | B   |
| "             | 572 573 2296             | 101- 31 | AW       | FG  | N   | B   |
| 0N3040274862/ | 572 573 2297             | 101- 11 | AY       | FQ  | N   | B   |
| "             | 572 573 2297             | 101- 16 | AY       | FQ  | N   | B   |
| "             | 572 573 2297             | 101- 17 | AY       | FQ  | N   | B   |
| "             | 572 573 2297             | 101- 29 | AY       | FQ  | N   | B   |
| "             | 572 573 2297             | 101- 35 | AY       | FQ  | N   | B   |
| "             | 572 573 2297             | 101- 62 | AY       | FQ  | N   | B   |
| "             | 572 573 2297             | 104- 21 | AY       | FQ  | N   | B   |
| 0N3040274972/ | 572 573 2298             | 101- 55 | AN       | EQ  | N   | B   |
| 0N3040347120/ | 572 573 2299             | 101- 36 | AK       | EB  | N   | B   |
| "             | 572 573 2299             | 101- 37 | AK       | EB  | N   | B   |
| 0N3040347520/ | 572 573 2300             | 107- 14 | AL       | EB  | N   | B   |
| 0N3040347540/ | 572 573 2301             | 104- 65 | AN       | EQ  | N   | B   |
| "             | 572 573 2301             | 104- 70 | AN       | EQ  | N   | B   |
| 0N3040349273/ | 572 573 2302             | 101- 19 | AL       | EB  | N   | B   |
| "             | 572 573 2302             | 101- 39 | AL       | EB  | N   | B   |
| 0N3040378538/ | 572 573 2303             | 101- 12 | AX       | FG  | N   | B   |
| "             | 572 573 2303             | 101- 18 | AX       | FG  | N   | B   |
| "             | 572 573 2303             | 101- 24 | AX       | FG  | N   | B   |
| "             | 572 573 2303             | 101- 28 | AX       | FG  | N   | B   |
| "             | 572 573 2303             | 101- 49 | AX       | FG  | N   | B   |
| "             | 572 573 2303             | 101- 68 | AX       | FG  | N   | B   |
| 0N3040378580/ | 572 573 2304             | 101- 41 | BC       | GD  | N   | B   |
| 0N3040484849/ | 572 573 2305             | 107- 22 | AH       | DX  | N   | B   |
| 0N3040485289/ | 572 573 2306             | 102- 19 | AK       | DX  | N   | B   |
| "             | 572 573 2306             | 102- 46 | AK       | DX  | N   | B   |
| 0N3040485484/ | 572 573 2307             | 104- 49 | AP       | EQ  | N   | B   |
| 0N3040485629/ | 572 573 2308             | 106- 12 | AL       | EB  | N   | B   |
| 0N3040485768/ | 572 573 2309             | 102- 20 | AM       | EG  | N   | B   |
| 0N3040485864/ | 572 573 2310             | 102- 55 | AP       | EQ  | N   | B   |
| "             | 572 573 2310             | 104- 23 | AP       | EQ  | N   | B   |
| 0N3040485897/ | 572 573 2311             | 104- 35 | AL       | EB  | N   | B   |
| "             | 572 573 2311             | 104- 36 | AL       | EB  | N   | B   |
| 0N3040486496/ | 572 573 2312             | 107- 30 | AX       | FG  | N   | B   |
| "             | 572 573 2312             | 107- 31 | AX       | FG  | N   | B   |
| 0N3040487262/ | 572 573 2313             | 101- 43 | AH       | DX  | N   | B   |
| 0N3040487576/ | 572 573 2314             | 106- 13 | AK       | DX  | N   | B   |
| 0N3040487817/ | 572 573 2315             | 101- 47 | AH       | DX  | N   | B   |
| "             | 572 573 2315             | 104- 29 | AH       | DX  | N   | B   |
| 0N3040488055/ | 572 573 2316             | 104- 61 | AP       | EQ  | N   | B   |
| "             | 572 573 2316             | 104- 68 | AP       | EQ  | N   | B   |
| "             | 572 573 2316             | 104- 75 | AP       | EQ  | N   | B   |
| 0N3040488060/ | 572 573 2317             | 104- 42 | AP       | EQ  | N   | B   |
| "             | 572 573 2317             | 104- 43 | AP       | EQ  | N   | B   |
| 0N3040488165/ | 572 573 2318             | 104- 66 | AK       | DX  | N   | B   |
| 0N3040488207/ | 572 573 2319             | 101- 44 | AH       | DX  | N   | B   |
| 0N3040488382/ | 572 573 2320             | 106- 11 | AK       | DX  | N   | B   |
| 0N3040488399/ | 572 573 2321             | 104- 52 | AL       | EB  | N   | B   |
| 0N3040489651/ | 572 573 2322             | 104- 80 | AH       | DX  | N   | B   |
| 0N3040489719/ | 572 573 2323             | 102- 33 | AH       | DX  | N   | B   |
| 0N3040496828/ | 572 573 2324             | 102- 22 | BT       | NE  | N   | B   |
| 0N3040496838/ | 572 573 2325             | 102- 61 | BZ       | TR  | N   | B   |
| 0N3040508068/ | 572 573 2326             | 104- 44 | CF       | UK  | N   | B   |
| 0N3040508088/ | 572 573 2327             | 107- 29 | CF       | UK  | N   | B   |
| 0N3040522607/ | 572 573 2328             | 101- 59 | BN       | LE  | N   | B   |
| "             | 572 573 2328             | 104- 67 | BN       | LE  | N   | B   |
| "             | 572 573 2328             | 107- 17 | BN       | LE  | N   | B   |
| 0N4326083510/ | 572 970 2064             | 83- 58  | AE       | DJ  | N   | C   |



| PARTS CODE    | JAPAN ONLY<br>ORDER CODE | NO.    | PRICE R. |     | NEW | P/R |
|---------------|--------------------------|--------|----------|-----|-----|-----|
|               |                          |        | Ex.      | Ja. |     |     |
| 0N4346312020/ | 572 218 0564             | 8- 18  | AC       | DJ  | N   | C   |
| "             | 572 218 0564             | 14- 6  | AC       | DJ  | N   | C   |
| "             | 572 218 0564             | 33- 13 | AC       | DJ  | N   | C   |
| "             | 572 218 0564             | 38- 13 | AC       | DJ  | N   | C   |
| "             | 572 218 0564             | 52- 7  | AC       | DJ  | N   | C   |
| "             | 572 218 0564             | 53- 14 | AC       | DJ  | N   | C   |
| "             | 572 218 0564             | 58- 12 | AC       | DJ  | N   | C   |
| 0N4346312030/ | 572 272 0729             | 8- 13  | AH       | DX  | N   | C   |
| "             | 572 272 0729             | 9- 8   | AH       | DX  | N   | C   |
| "             | 572 272 0729             | 24- 50 | AH       | DX  | N   | C   |
| "             | 572 272 0729             | 25-107 | AH       | DX  | N   | C   |
| "             | 572 272 0729             | 58- 19 | AH       | DX  | N   | C   |
| 0N4346314050/ | 572 990 0509             | 52- 6  | AC       | DJ  | N   | C   |
| 0N4346323020/ | 572 258 3532             | 9- 11  | AD       | DJ  | N   | C   |
| 0N4346754010/ | 572 201 0173             | 28- 27 | AC       | DJ  | N   | C   |
| "             | 572 201 0173             | 45- 15 | AC       | DJ  | N   | C   |
| "             | 572 201 0173             | 52- 28 | AC       | DJ  | N   | C   |
| "             | 572 201 0173             | 54- 33 | AC       | DJ  | N   | C   |
| "             | 572 201 0173             | 56- 25 | AC       | DJ  | N   | C   |
| 0N4363270510/ | 572 258 3533             | 58- 29 | AL       | EB  | N   | C   |
| 0N4363271350/ | 572 258 3534             | 12- 6  | AH       | DX  | N   | C   |
| 0N4400325930/ | 572 218 0565             | 11- 8  | AF       | DS  | N   | C   |
| "             | 572 218 0565             | 15- 7  | AF       | DS  | N   | C   |
| "             | 572 218 0565             | 22- 14 | AF       | DS  | N   | C   |
| "             | 572 218 0565             | 23- 33 | AF       | DS  | N   | C   |
| "             | 572 218 0565             | 38- 6  | AF       | DS  | N   | C   |
| 0N4400327830/ | 572 241 0129             | 23- 19 | AN       | EG  | N   | C   |
| 0N4400336190/ | 572 981 0001             | 28- 15 | AG       | DX  | N   | C   |
| "             | 572 981 0001             | 29- 11 | AG       | DX  | N   | C   |
| "             | 572 981 0001             | 40- 12 | AG       | DX  | N   | C   |
| 0N4400340230/ | 572 281 1951             | 58- 31 | AN       | EQ  | N   | C   |
| 0N4400340940/ | 572 258 3535             | 52- 21 | AF       | DS  | N   | C   |
| 0N4400344330/ | 572 970 2065             | 32- 33 | AF       | DS  | N   | C   |
| 0N4400395940/ | 572 542 1766             | 62- 27 | BG       | GT  | N   | D   |
| 0N4400406960/ | 572 281 1952             | 53- 13 | AP       | EQ  | N   | C   |
| 0N4400494790/ | 572 542 1767             | 62- 27 | BG       | GT  | N   | D   |
| 0N4400494940/ | 572 542 1768             | 62- 27 | BG       | GN  | N   | D   |
| 0N4400678360/ | 572 531 0008             | 30- 10 | AY       | FQ  | N   | B   |
| "             | 572 531 0008             | 34- 30 | AY       | FQ  | N   | B   |
| "             | 572 531 0008             | 61- 20 | AY       | FQ  | N   | B   |
| 0N4400678750/ | 572 277 0094             | 39- 21 | BG       | GT  | N   | B   |
| 0N4400678850/ | 572 531 0009             | 13- 34 | AY       | FQ  | N   | B   |
| "             | 572 531 0009             | 27- 29 | AY       | FQ  | N   | B   |
| 0N4400690330/ | 572 287 2032             | 81- 8  | AP       | EQ  | N   | C   |
| 0N4400691340/ | 572 970 2068             | 81-117 | AE       | DJ  | N   | C   |
| 0N4400691410/ | 572 203 0611             | 85- 9  | AP       | EQ  | N   | C   |
| 0N4400691540/ | 572 258 3536             | 84- 4  | AN       | EQ  | N   | C   |
| 0N4400691550/ | 572 413 0717             | 84- 5  | AP       | EQ  | N   | C   |
| 0N4400691570/ | 572 413 0718             | 84- 7  | AP       | EQ  | N   | C   |
| 0N4400691580/ | 572 258 3537             | 84- 8  | AN       | EG  | N   | C   |
| 0N4400691640/ | 572 231 0460             | 84- 14 | AY       | FQ  | N   | C   |
| 0N4400691650/ | 572 258 3538             | 84- 16 | AP       | EQ  | N   | C   |
| 0N4400691720/ | 572 981 0002             | 84- 23 | AN       | EQ  | N   | C   |
| 0N4400692040/ | 572 704 0090             | 85- 11 | AX       | FG  | N   | B   |
| 0N4400692050/ | 572 203 0612             | 85- 10 | AP       | EQ  | N   | C   |
| 0N4400692300/ | 572 970 2069             | 1- 42  | AF       | DS  | N   | C   |
| 0N4400692310/ | 572 970 2070             | 1- 43  | AE       | DS  | N   | C   |
| 0N4400692320/ | 572 970 2071             | 81-106 | AD       | DJ  | N   | C   |
| 0N4400696190/ | 572 970 2072             | 85- 50 | AE       | DJ  | N   | C   |
| 0N4400696250/ | 572 970 2073             | 85- 51 | AD       | DJ  | N   | C   |
| "             | 572 970 2073             | 86- 50 | AD       | DJ  | N   | C   |
| 0N4400740530/ | 572 917 3452             | 2- 15  | AF       | DS  | N   | C   |
| 0N4400741340/ | 572 618 0152             | 28- 42 | BC       | GJ  | N   | B   |
| 0N4400746280/ | 572 287 2033             | 16- 18 | AX       | FG  | N   | C   |
| 0N4400756410/ | 572 248 1226             | 18- 3  | AQ       | EQ  | N   | C   |
| 0N4400786780/ | 572 284 0750             | 24- 33 | AS       | EZ  | N   | C   |
| 0N4400801130/ | 572 284 0751             | 23- 4  | AP       | EQ  | N   | C   |
| 0N4400802070/ | 572 272 0730             | 21- 50 | AG       | DX  | N   | C   |
| "             | 572 272 0730             | 24- 48 | AG       | DX  | N   | C   |
| "             | 572 272 0730             | 25- 11 | AG       | DX  | N   | C   |
| "             | 572 272 0730             | 27- 23 | AG       | DX  | N   | C   |
| 0N4400802080/ | 572 272 0731             | 25- 40 | AG       | DX  | N   | C   |
| "             | 572 272 0731             | 28- 14 | AG       | DX  | N   | C   |
| 0N4400805170/ | 572 970 2076             | 34- 8  | AP       | EQ  | N   | C   |
| "             | 572 970 2076             | 57- 25 | AP       | EQ  | N   | C   |
| 0N4400805530/ | 572 970 2077             | 54- 37 | AW       | FG  | N   | C   |
| 0N4400808280/ | 572 214 2025             | 37- 50 | AN       | EG  | N   | C   |
| 0N4400822650/ | 572 284 0752             | 23- 6  | AQ       | EQ  | N   | C   |
| 0N4400823760/ | 572 281 1953             | 10- 23 | AN       | EG  | N   | C   |
| "             | 572 281 1953             | 12- 18 | AN       | EG  | N   | C   |
| 0N4400827900/ | 572 317 0011             | 12- 36 | AG       | DX  | N   | C   |

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| 0N4400827900/ | 572 317 0011             | 13- 5   | AG       | DX  | N   | C   |
| 0N4400831600/ | 572 326 0421             | 39- 16  | AG       | DX  | N   | C   |
| 0N4400848380/ | 572 221 7562             | 101-830 | AP       | EQ  | N   | C   |
| 0N4400848870/ | 572 427 1643             | 101-812 | AE       | DJ  | N   | C   |
| 0N4400878610/ | 572 621 0055             | 62- 7   | BN       | HV  | N   | D   |
| 0N4400884670/ | 572 284 0753             | 17- 7   | AP       | EQ  | N   | C   |
| "             | 572 284 0753             | 18- 12  | AP       | EQ  | N   | C   |
| 0N4400885120/ | 572 258 3539             | 24- 21  | AF       | DS  | N   | C   |
| 0N4400901130/ | 572 326 0422             | 19- 2   | AG       | DS  | N   | C   |
| "             | 572 326 0422             | 60- 14  | AG       | DS  | N   | C   |
| 0N4400902490/ | 572 201 0176             | 34- 24  | AG       | DS  | N   | C   |
| "             | 572 201 0176             | 36- 14  | AG       | DS  | N   | C   |
| "             | 572 201 0176             | 45- 16  | AG       | DS  | N   | C   |
| "             | 572 201 0176             | 56- 32  | AG       | DS  | N   | C   |
| 0N4400907140/ | 572 413 0719             | 60- 12  | AQ       | EQ  | N   | C   |
| 0N4400907160/ | 572 970 2078             | 60- 18  | AC       | DJ  | N   | C   |
| 0N4400908450/ | 572 403 4913             | 60- 17  | AH       | DX  | N   | C   |
| 0N4400908680/ | 572 326 0423             | 60- 13  | AR       | EQ  | N   | C   |
| 0N4400908770/ | 572 248 1227             | 60- 16  | AP       | EQ  | N   | C   |
| 0N4400909220/ | 572 917 3453             | 60- 19  | AL       | EB  | N   | C   |
| 0N4400909310/ | 572 345 3436             | 60- 4   | BA       | FX  | N   | C   |
| 0N4400909320/ | 572 345 3437             | 60- 5   | BA       | FX  | N   | C   |
| 0N4400922900/ | 572 917 3454             | 2- 20   | AL       | EB  | N   | C   |
| 0N4400932560/ | 572 287 2034             | 6- 28   | AP       | EQ  | N   | C   |
| "             | 572 287 2034             | 20- 32  | AP       | EQ  | N   | C   |
| 0N4401752980/ | 572 970 2079             | 3- 16   | AG       | DX  | N   | C   |
| 0N4401754540/ | 572 323 2044             | 61- 18  | AR       | EQ  | N   | C   |
| 0N4401756310/ | 572 323 2045             | 41- 6   | AP       | EQ  | N   | C   |
| 0N4401758440/ | 572 214 2026             | 31- 31  | BA       | FX  | N   | C   |
| 0N4401758710/ | 572 258 3540             | 32- 26  | AG       | DS  | N   | C   |
| "             | 572 258 3540             | 33- 28  | AG       | DS  | N   | C   |
| 0N4401758770/ | 572 420 0323             | 32- 10  | AP       | EQ  | N   | C   |
| 0N4401758780/ | 572 258 3541             | 32- 9   | AG       | DX  | N   | C   |
| 0N4401758810/ | 572 258 3542             | 32- 12  | AL       | EB  | N   | C   |
| 0N4401759090/ | 572 272 0732             | 32- 14  | AL       | EB  | N   | C   |
| "             | 572 272 0732             | 33- 3   | AL       | EB  | N   | C   |
| 0N4401759140/ | 572 970 2080             | 48- 14  | AG       | DX  | N   | C   |
| 0N4401759180/ | 572 970 2081             | 31- 45  | AE       | DS  | N   | C   |
| "             | 572 970 2081             | 32- 27  | AE       | DS  | N   | C   |
| "             | 572 970 2081             | 33- 25  | AE       | DS  | N   | C   |
| 0N4401759260/ | 572 990 0510             | 31- 25  | AF       | DS  | N   | C   |
| 0N4401759380/ | 572 281 1954             | 31- 26  | BK       | HC  | N   | C   |
| 0N4401759490/ | 572 281 1955             | 33- 4   | AQ       | EQ  | N   | C   |
| 0N4401759540/ | 572 345 3438             | 32- 8   | AY       | FQ  | N   | C   |
| 0N4401760460/ | 572 281 1956             | 57- 3   | AS       | EQ  | N   | C   |
| 0N4401760590/ | 572 281 1957             | 34- 21  | AP       | EQ  | N   | C   |
| 0N4401760740/ | 572 248 1228             | 36- 12  | AP       | EQ  | N   | C   |
| 0N4401761480/ | 572 970 2082             | 54- 26  | AH       | DX  | N   | C   |
| 0N4401761490/ | 572 272 0733             | 54- 25  | AV       | FG  | N   | C   |
| 0N4401761720/ | 572 413 0720             | 56- 7   | AG       | DX  | N   | C   |
| 0N4401762250/ | 572 281 1958             | 55- 9   | AP       | EQ  | N   | C   |
| 0N4401762260/ | 572 281 1959             | 55- 10  | AP       | EQ  | N   | C   |
| 0N4401762360/ | 572 258 3543             | 55- 19  | AF       | DS  | N   | C   |
| 0N4401762490/ | 572 258 3544             | 55- 16  | AP       | EQ  | N   | C   |
| 0N4401762510/ | 572 318 0547             | 55- 15  | AP       | EQ  | N   | C   |
| 0N4401762520/ | 572 241 0130             | 55- 14  | BA       | FX  | N   | C   |
| 0N4401762580/ | 572 420 0324             | 56- 21  | AV       | FG  | N   | E   |
| 0N4401762620/ | 572 385 0001             | 54- 11  | AR       | EQ  | N   | C   |
| 0N4401762630/ | 572 214 2027             | 54- 14  | AN       | EG  | N   | C   |
| 0N4401762640/ | 572 917 3455             | 54- 15  | AN       | EG  | N   | C   |
| 0N4401762650/ | 572 917 3456             | 54- 12  | AN       | EG  | N   | C   |
| 0N4401762660/ | 572 258 3545             | 54- 16  | AR       | EQ  | N   | C   |
| 0N4401763230/ | 572 281 1960             | 57- 10  | AP       | EQ  | N   | C   |
| 0N4401763290/ | 572 917 3457             | 57- 12  | AF       | DS  | N   | C   |
| 0N4401763360/ | 572 223 0251             | 57- 22  | AQ       | EQ  | N   | C   |
| 0N4401763680/ | 572 214 2028             | 46- 8   | AQ       | EQ  | N   | C   |
| 0N4401763730/ | 572 214 2029             | 46- 10  | AP       | EQ  | N   | C   |
| 0N4401763820/ | 572 271 0644             | 46- 12  | AV       | FG  | N   | B   |
| 0N4401764710/ | 572 630 1015             | 27- 30  | BS       | MJ  | N   | B   |
| "             | 572 630 1015             | 45- 8   | BS       | MJ  | N   | B   |
| 0N4401766520/ | 572 917 3458             | 51- 3   | AN       | EG  | N   | C   |
| 0N4401766530/ | 572 917 3459             | 53- 5   | AF       | DS  | N   | C   |
| 0N4401766620/ | 572 630 1016             | 52- 15  | BU       | NN  | N   | B   |
| 0N4401766700/ | 572 218 0566             | 52- 12  | AH       | DX  | N   | C   |
| 0N4401766780/ | 572 281 1961             | 52- 16  | AP       | EQ  | N   | C   |
| 0N4401766790/ | 572 281 1962             | 52- 17  | AQ       | EQ  | N   | C   |
| 0N4401766820/ | 572 323 2046             | 52- 19  | AP       | EQ  | N   | C   |
| 0N4401766830/ | 572 221 7563             | 52- 20  | AP       | EQ  | N   | C   |
| 0N4401766920/ | 572 326 0424             | 52- 31  | AF       | DS  | N   | C   |
| 0N4401766930/ | 572 323 2047             | 52- 26  | AP       | EQ  | N   | C   |
| 0N4401767010/ | 572 214 2030             | 53- 2   | AR       | EQ  | N   | C   |



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| 0N4401767020/ | 572 214 2031             | 53- 3  | AP       | EQ  | N   | C   |
| 0N4401767040/ | 572 290 2626             | 53- 11 | AS       | EQ  | N   | C   |
| 0N4401767080/ | 572 323 2048             | 53- 8  | AP       | EQ  | N   | C   |
| 0N4401767090/ | 572 258 3546             | 53- 10 | AG       | DX  | N   | C   |
| 0N4401767110/ | 572 917 3460             | 53- 9  | AF       | DS  | N   | C   |
| 0N4401767560/ | 572 258 3547             | 38- 20 | AP       | EQ  | N   | C   |
| 0N4401771680/ | 572 248 1229             | 17- 25 | AP       | EQ  | N   | C   |
| 0N4401771690/ | 572 258 3548             | 12- 3  | AF       | DS  | N   | C   |
| 0N4401771880/ | 572 258 3549             | 17- 26 | AF       | DS  | N   | C   |
| "             | 572 258 3549             | 17- 30 | AF       | DS  | N   | C   |
| 0N4401771980/ | 572 271 0645             | 17- 13 | AS       | EQ  | N   | B   |
| 0N4401771990/ | 572 287 2035             | 17- 14 | AP       | EQ  | N   | C   |
| 0N4401772000/ | 572 290 2627             | 17- 16 | AW       | FG  | N   | C   |
| 0N4401772020/ | 572 287 2036             | 17- 17 | AQ       | EQ  | N   | C   |
| 0N4401772280/ | 572 345 3439             | 9- 19  | AP       | EQ  | N   | C   |
| "             | 572 345 3439             | 16- 23 | AP       | EQ  | N   | C   |
| "             | 572 345 3439             | 35- 11 | AP       | EQ  | N   | C   |
| "             | 572 345 3439             | 38- 24 | AP       | EQ  | N   | C   |
| 0N4401772500/ | 572 248 1230             | 26- 2  | AS       | EQ  | N   | C   |
| 0N4401772510/ | 572 258 3550             | 26- 3  | AP       | EQ  | N   | C   |
| 0N4401772670/ | 572 284 0754             | 38- 29 | AP       | EQ  | N   | C   |
| 0N4401772680/ | 572 217 0112             | 38- 30 | AR       | EQ  | N   | C   |
| 0N4401772750/ | 572 281 1963             | 16- 11 | AP       | EQ  | N   | C   |
| 0N4401772760/ | 572 284 0755             | 16- 16 | AG       | DX  | N   | C   |
| 0N4401772780/ | 572 271 0646             | 16- 30 | AU       | EZ  | N   | B   |
| 0N4401772820/ | 572 281 1964             | 16- 29 | AZ       | FQ  | N   | C   |
| 0N4401772870/ | 572 271 0647             | 16- 31 | AS       | EQ  | N   | B   |
| 0N4401772880/ | 572 284 0756             | 16- 28 | AP       | EQ  | N   | C   |
| 0N4401772900/ | 572 630 1017             | 16- 26 | BP       | LP  | N   | B   |
| 0N4401773040/ | 572 287 2037             | 12- 35 | AS       | EQ  | N   | C   |
| "             | 572 287 2037             | 17- 42 | AS       | EQ  | N   | C   |
| 0N4401773050/ | 572 287 2038             | 18- 15 | BC       | GJ  | N   | C   |
| 0N4401773060/ | 572 287 2039             | 18- 19 | AX       | FG  | N   | C   |
| 0N4401773080/ | 572 287 2040             | 11- 43 | BC       | GJ  | N   | C   |
| 0N4401774650/ | 572 258 3551             | 38- 3  | AN       | EQ  | N   | C   |
| 0N4401775210/ | 572 203 0613             | 18- 22 | AU       | EZ  | N   | C   |
| 0N4401775240/ | 572 240 0384             | 18- 23 | AP       | EQ  | N   | C   |
| 0N4401775250/ | 572 203 0614             | 18- 26 | AR       | EQ  | N   | C   |
| 0N4401775280/ | 572 248 1231             | 18- 27 | AP       | EQ  | N   | C   |
| 0N4401775290/ | 572 240 0385             | 18- 11 | AP       | EQ  | N   | C   |
| 0N4401775340/ | 572 203 0615             | 18- 6  | AU       | EZ  | N   | C   |
| 0N4401775360/ | 572 290 2628             | 18- 17 | AP       | EQ  | N   | C   |
| 0N4401775530/ | 572 287 2041             | 18- 21 | AH       | DX  | N   | C   |
| 0N4401775540/ | 572 258 3552             | 18- 5  | AG       | DX  | N   | C   |
| 0N4401775600/ | 572 271 0648             | 18- 14 | AS       | EQ  | N   | B   |
| 0N4401775780/ | 572 326 0425             | 19- 3  | AF       | DS  | N   | C   |
| 0N4401775790/ | 572 326 0426             | 18- 7  | AF       | DS  | N   | C   |
| 0N4401776380/ | 572 271 0649             | 21- 22 | AS       | EZ  | N   | B   |
| 0N4401776580/ | 572 704 0091             | 24- 2  | BA       | FX  | N   | B   |
| "             | 572 704 0091             | 59- 5  | BA       | FX  | N   | B   |
| 0N4401776810/ | 572 271 0650             | 23- 13 | AV       | FG  | N   | B   |
| 0N4401777720/ | 572 318 0548             | 58- 45 | AH       | DX  | N   | C   |
| 0N4401777990/ | 572 281 1965             | 16- 17 | BA       | FX  | N   | C   |
| 0N4401779400/ | 572 223 0252             | 5- 14  | BL       | HL  | N   | C   |
| 0N4401779780/ | 572 107 1957             | 3- 8   | AZ       | FQ  | N   | C   |
| 0N4401779820/ | 572 170 0495             | 19- 23 | AV       | FG  | N   | C   |
| 0N4401779870/ | 572 917 3461             | 13- 35 | AL       | EB  | N   | C   |
| 0N4401779940/ | 572 203 0616             | 9- 23  | AQ       | EQ  | N   | C   |
| 0N4401782220/ | 572 240 0386             | 9- 4   | AP       | EQ  | N   | C   |
| 0N4401782230/ | 572 240 0387             | 9- 5   | AP       | EQ  | N   | C   |
| 0N4401782240/ | 572 345 3440             | 9- 15  | AR       | EQ  | N   | C   |
| 0N4401782270/ | 572 345 3441             | 9- 16  | AR       | EQ  | N   | C   |
| 0N4401782360/ | 572 248 1232             | 9- 7   | AW       | FG  | N   | C   |
| 0N4401782380/ | 572 248 1233             | 9- 12  | AT       | EZ  | N   | C   |
| 0N4401782420/ | 572 258 3553             | 9- 31  | AQ       | EQ  | N   | C   |
| 0N4401782540/ | 572 240 0388             | 11- 48 | AP       | EQ  | N   | C   |
| 0N4401782560/ | 572 281 1966             | 11- 36 | BA       | FX  | N   | C   |
| 0N4401782590/ | 572 290 2629             | 12- 20 | AW       | FG  | N   | C   |
| 0N4401782630/ | 572 326 0427             | 11- 42 | AF       | DS  | N   | C   |
| 0N4401782650/ | 572 203 0617             | 11- 2  | AN       | EQ  | N   | C   |
| 0N4401782660/ | 572 323 2049             | 11- 4  | AR       | EQ  | N   | C   |
| 0N4401782670/ | 572 203 0618             | 12- 33 | AV       | FG  | N   | C   |
| 0N4401782680/ | 572 248 1234             | 11- 33 | AQ       | EQ  | N   | C   |
| 0N4401782700/ | 572 214 2032             | 11- 81 | AP       | EQ  | N   | C   |
| 0N4401782710/ | 572 214 2033             | 11- 38 | AP       | EQ  | N   | C   |
| 0N4401782720/ | 572 284 0757             | 11- 35 | AP       | EQ  | N   | C   |
| 0N4401782760/ | 572 203 0619             | 12- 4  | AP       | EQ  | N   | C   |
| 0N4401782780/ | 572 203 0620             | 11- 39 | AP       | EQ  | N   | C   |
| 0N4401782790/ | 572 203 0621             | 11- 24 | AR       | EQ  | N   | C   |
| 0N4401782800/ | 572 213 2095             | 11- 1  | BF       | GN  | N   | C   |
| 0N4401782830/ | 572 231 0461             | 12- 1  | BB       | GD  | N   | C   |

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| 0N4401782880/ | 572 231 0462             | 11- 5  | BA       | FX  | N   | C   |
| 0N4401782890/ | 572 287 2042             | 10- 22 | BF       | GN  | N   | C   |
| "             | 572 287 2042             | 12- 12 | BF       | GN  | N   | C   |
| 0N4401782960/ | 572 271 0651             | 11- 18 | AS       | EQ  | N   | B   |
| 0N4401782970/ | 572 258 3554             | 11- 44 | AH       | DX  | N   | C   |
| 0N4401782980/ | 572 203 0622             | 11- 6  | AP       | EQ  | N   | C   |
| 0N4401783010/ | 572 240 0389             | 10- 2  | AS       | EQ  | N   | C   |
| 0N4401783030/ | 572 203 0623             | 10- 1  | AX       | FQ  | N   | C   |
| 0N4401783240/ | 572 202 0434             | 9- 35  | AQ       | EQ  | N   | C   |
| 0N4401783310/ | 572 281 1967             | 10- 3  | AQ       | EQ  | N   | C   |
| "             | 572 281 1967             | 11- 23 | AQ       | EQ  | N   | C   |
| 0N4401783320/ | 572 281 1968             | 8- 6   | AQ       | EQ  | N   | C   |
| 0N4401783330/ | 572 281 1969             | 8- 7   | AQ       | EQ  | N   | C   |
| 0N4401783340/ | 572 284 0758             | 8- 9   | AP       | EQ  | N   | C   |
| 0N4401783350/ | 572 284 0759             | 8- 8   | AP       | EQ  | N   | C   |
| 0N4401783360/ | 572 345 3442             | 10- 7  | AQ       | EQ  | N   | C   |
| 0N4401783380/ | 572 287 2043             | 10- 10 | AN       | EQ  | N   | C   |
| 0N4401783390/ | 572 258 3555             | 10- 6  | AG       | DS  | N   | C   |
| "             | 572 258 3555             | 20- 14 | AG       | DS  | N   | C   |
| "             | 572 258 3555             | 25- 29 | AG       | DS  | N   | C   |
| 0N4401783440/ | 572 202 0435             | 9- 34  | AP       | EQ  | N   | C   |
| 0N4401783600/ | 572 290 2630             | 8- 16  | AV       | FG  | N   | C   |
| 0N4401783680/ | 572 630 1018             | 9- 27  | BM       | HV  | N   | B   |
| 0N4401783700/ | 572 271 0652             | 8- 10  | AW       | FG  | N   | B   |
| 0N4401783710/ | 572 271 0653             | 8- 11  | AW       | FG  | N   | B   |
| 0N4401783740/ | 572 281 1970             | 9- 28  | AS       | EQ  | N   | C   |
| 0N4401783750/ | 572 281 1971             | 9- 30  | AX       | FG  | N   | C   |
| 0N4401783840/ | 572 258 3556             | 15- 24 | AF       | DS  | N   | C   |
| 0N4401783850/ | 572 345 3443             | 15- 6  | AQ       | EQ  | N   | C   |
| 0N4401783870/ | 572 203 0624             | 15- 8  | AP       | EQ  | N   | C   |
| 0N4401783880/ | 572 248 1235             | 15- 10 | AP       | EQ  | N   | C   |
| 0N4401783910/ | 572 258 3557             | 15- 12 | AF       | DS  | N   | C   |
| 0N4401783960/ | 572 970 2083             | 15- 3  | AE       | DJ  | N   | C   |
| 0N4401784040/ | 572 240 0390             | 12- 30 | AY       | FQ  | N   | C   |
| 0N4401784150/ | 572 248 1236             | 12- 2  | AP       | EQ  | N   | C   |
| 0N4401784180/ | 572 326 0428             | 12- 34 | AN       | EQ  | N   | C   |
| 0N4401784260/ | 572 287 2044             | 10- 21 | BG       | GT  | N   | C   |
| "             | 572 287 2044             | 12- 17 | BG       | GT  | N   | C   |
| 0N4401784310/ | 572 203 0625             | 15- 14 | AW       | FG  | N   | C   |
| 0N4401784340/ | 572 258 3558             | 15- 16 | AW       | FG  | N   | C   |
| 0N4401785040/ | 572 258 3559             | 20- 18 | AG       | DS  | N   | C   |
| 0N4401787350/ | 572 221 7564             | 7- 12  | BA       | FX  | N   | C   |
| 0N4401787360/ | 572 203 0626             | 7- 13  | AQ       | EQ  | N   | C   |
| 0N4401787370/ | 572 203 0627             | 5- 8   | AP       | EQ  | N   | C   |
| 0N4401787790/ | 572 214 2034             | 6- 2   | AQ       | EQ  | N   | C   |
| 0N4401791080/ | 572 970 2084             | 28-110 | AD       | DJ  | N   | C   |
| 0N4401795960/ | 572 542 1769             | 7- 18  | BG       | GT  | N   | C   |
| 0N4401795970/ | 572 542 1770             | 7- 16  | BH       | GX  | N   | C   |
| 0N4401795980/ | 572 542 1771             | 11- 47 | BD       | GN  | N   | C   |
| 0N4401795990/ | 572 542 1772             | 11- 47 | BF       | GN  | N   | C   |
| 0N4401797110/ | 572 531 0011             | 17- 23 | BB       | GD  | N   | B   |
| 0N4401797520/ | 572 531 0012             | 57- 20 | BA       | FX  | N   | B   |
| 0N4401799720/ | 572 618 0153             | 56- 24 | BG       | GX  | N   | B   |
| 0N4401901390/ | 572 330 0013             | 27- 12 | AR       | EQ  | N   | C   |
| "             | 572 330 0013             | 47- 25 | AR       | EQ  | N   | C   |
| 0N4401902390/ | 572 272 0734             | 32- 39 | AN       | EQ  | N   | C   |
| "             | 572 272 0734             | 33- 17 | AN       | EQ  | N   | C   |
| 0N4401902550/ | 572 318 0549             | 31- 23 | AS       | EZ  | N   | C   |
| 0N4401902580/ | 572 203 0628             | 31- 30 | AP       | EQ  | N   | C   |
| 0N4401902690/ | 572 258 3560             | 31- 24 | AP       | EQ  | N   | C   |
| 0N4401902850/ | 572 287 2045             | 32- 31 | AX       | FG  | N   | C   |
| 0N4401903080/ | 572 704 0092             | 33- 19 | AT       | EZ  | N   | B   |
| 0N4401904080/ | 572 917 3462             | 56- 8  | AF       | DS  | N   | C   |
| 0N4401904180/ | 572 917 3463             | 54- 5  | AG       | DS  | N   | C   |
| 0N4401904190/ | 572 917 3464             | 54- 9  | AG       | DS  | N   | C   |
| 0N4401904390/ | 572 290 2631             | 54- 2  | BB       | GD  | N   | C   |
| 0N4401904430/ | 572 281 1972             | 56- 5  | AN       | EQ  | N   | C   |
| 0N4401904450/ | 572 281 1973             | 54- 20 | AN       | EQ  | N   | C   |
| 0N4401904480/ | 572 214 2035             | 54- 29 | AP       | EQ  | N   | C   |
| 0N4401904580/ | 572 221 7565             | 54- 17 | AV       | FG  | N   | C   |
| 0N4401904590/ | 572 323 2050             | 54- 13 | AS       | EQ  | N   | C   |
| 0N4401904670/ | 572 174 0334             | 54- 30 | AP       | EQ  | N   | C   |
| 0N4401904710/ | 572 203 0629             | 56- 10 | BE       | GN  | N   | C   |
| 0N4401904770/ | 572 241 0131             | 55- 20 | AP       | EQ  | N   | C   |
| 0N4401904790/ | 572 917 3465             | 56- 11 | AK       | EB  | N   | C   |
| 0N4401904860/ | 572 917 3466             | 55- 1  | AE       | DJ  | N   | C   |
| 0N4401905040/ | 572 970 2085             | 36- 6  | AG       | DS  | N   | C   |
| 0N4401905250/ | 572 970 2086             | 56- 35 | AH       | DX  | N   | C   |
| 0N4401905260/ | 572 345 3444             | 56- 19 | AP       | EQ  | N   | C   |
| 0N4401905430/ | 572 630 1019             | 44- 2  | BF       | GN  | N   | B   |
| 0N4401905960/ | 572 345 3445             | 56- 20 | AP       | EQ  | N   | C   |



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| 0N4401905970/ | 572 990 0511             | 56- 34 | AG       | DX  | N   | C   |
| 0N4401906540/ | 572 271 0654             | 27- 11 | AW       | FG  | N   | B   |
| 0N4401907470/ | 572 345 3446             | 13- 13 | AZ       | FQ  | N   | C   |
| 0N4401907480/ | 572 345 3447             | 13- 14 | AZ       | FQ  | N   | C   |
| 0N4401907510/ | 572 226 0632             | 14- 26 | BC       | GD  | N   | C   |
| 0N4401907530/ | 572 345 3448             | 14- 25 | AN       | EQ  | N   | C   |
| 0N4401907540/ | 572 231 0463             | 14- 24 | AV       | FG  | N   | C   |
| 0N4401907580/ | 572 203 0630             | 13- 19 | AR       | EQ  | N   | C   |
| 0N4401907610/ | 572 345 3449             | 15- 2  | AY       | FQ  | N   | C   |
| 0N4401907620/ | 572 345 3450             | 15- 5  | AY       | FQ  | N   | C   |
| 0N4401907630/ | 572 345 3451             | 15- 20 | AT       | EZ  | N   | C   |
| 0N4401907940/ | 572 345 3452             | 14- 23 | AN       | EG  | N   | C   |
| 0N4401907960/ | 572 284 0760             | 14- 17 | AN       | EG  | N   | C   |
| 0N4401907970/ | 572 202 0436             | 14- 21 | AQ       | EQ  | N   | C   |
| 0N4401908030/ | 572 202 0437             | 14- 16 | AP       | EQ  | N   | C   |
| 0N4401908040/ | 572 345 3453             | 14- 22 | AN       | EQ  | N   | C   |
| 0N4401908070/ | 572 281 1974             | 14- 9  | AQ       | EQ  | N   | C   |
| 0N4401908080/ | 572 217 0113             | 14- 8  | AP       | EQ  | N   | C   |
| 0N4401908110/ | 572 203 0631             | 14- 1  | AV       | FG  | N   | C   |
| 0N4401908140/ | 572 271 0655             | 14- 19 | AX       | FG  | N   | B   |
| 0N4401908170/ | 572 284 0761             | 14- 7  | AN       | EQ  | N   | C   |
| 0N4401908180/ | 572 203 0632             | 13- 36 | AR       | EQ  | N   | C   |
| 0N4401908190/ | 572 203 0633             | 13- 37 | AX       | FG  | N   | C   |
| 0N4401908200/ | 572 248 1237             | 13- 38 | AP       | EQ  | N   | C   |
| 0N4401908220/ | 572 290 2632             | 14- 2  | AT       | EZ  | N   | C   |
| 0N4401908240/ | 572 203 0634             | 14- 12 | AW       | FG  | N   | C   |
| 0N4401908250/ | 572 281 1975             | 14- 14 | BB       | GD  | N   | C   |
| 0N4401908260/ | 572 202 0438             | 14- 13 | AR       | EQ  | N   | C   |
| 0N4401908270/ | 572 281 1976             | 14- 3  | BB       | GD  | N   | C   |
| 0N4401908290/ | 572 258 3561             | 13- 39 | AN       | EQ  | N   | C   |
| 0N4401908310/ | 572 427 1644             | 14- 10 | BC       | GJ  | N   | C   |
| 0N4401908320/ | 572 427 1645             | 14- 11 | BC       | GD  | N   | C   |
| 0N4401908380/ | 572 323 2051             | 13- 9  | BA       | FX  | N   | C   |
| 0N4401908390/ | 572 214 2036             | 14- 28 | AG       | DS  | N   | C   |
| 0N4401908520/ | 572 203 0635             | 13- 28 | AY       | FQ  | N   | C   |
| 0N4401908560/ | 572 323 2052             | 13- 29 | AR       | EQ  | N   | C   |
| 0N4401908570/ | 572 258 3562             | 13- 30 | AS       | EQ  | N   | C   |
| 0N4401908620/ | 572 107 1958             | 3- 7   | BL       | HL  | N   | C   |
| 0N4401908670/ | 572 326 0429             | 3- 14  | AF       | DS  | N   | C   |
| 0N4401908700/ | 572 174 0335             | 3- 21  | AQ       | EQ  | N   | C   |
| 0N4401908710/ | 572 174 0336             | 3- 22  | AR       | EQ  | N   | C   |
| 0N4401908720/ | 572 174 0337             | 3- 27  | AP       | EQ  | N   | C   |
| 0N4401908730/ | 572 218 0567             | 3- 25  | AF       | DS  | N   | C   |
| 0N4401908740/ | 572 203 0636             | 3- 23  | AQ       | EQ  | N   | C   |
| 0N4401908750/ | 572 203 0637             | 3- 26  | AQ       | EQ  | N   | C   |
| 0N4401908760/ | 572 258 3563             | 3- 24  | AF       | DS  | N   | C   |
| 0N4401908850/ | 572 246 0396             | 3- 9   | BA       | FX  | N   | C   |
| 0N4401909260/ | 572 240 0391             | 10- 9  | AR       | EQ  | N   | C   |
| 0N4401909290/ | 572 203 0638             | 10- 8  | AV       | FG  | N   | C   |
| 0N4401909320/ | 572 290 2633             | 11- 26 | AX       | FG  | N   | C   |
| 0N4401909400/ | 572 345 3454             | 9- 14  | AV       | FG  | N   | C   |
| 0N4401909420/ | 572 345 3455             | 11- 7  | AY       | FQ  | N   | C   |
| 0N4401909430/ | 572 345 3456             | 11- 40 | AW       | FG  | N   | C   |
| 0N4401910170/ | 572 240 0392             | 18- 24 | AP       | EQ  | N   | C   |
| 0N4401916020/ | 572 277 0095             | 61- 4  | BG       | GX  | N   | B   |
| 0N4401916050/ | 572 630 1020             | 38- 28 | BS       | MJ  | N   | B   |
| 0N4401916840/ | 572 644 0032             | 31- 32 | BB       | GD  | N   | B   |
| 0N4401952420/ | 572 172 0187             | 32- 7  | AP       | EQ  | N   | C   |
| 0N4401952430/ | 572 214 2037             | 32- 4  | AP       | EQ  | N   | C   |
| 0N4401961170/ | 572 403 4914             | 41- 4  | AF       | DS  | N   | C   |
| 0N4401961290/ | 572 271 0656             | 23- 5  | AX       | FG  | N   | B   |
| 0N4401966610/ | 572 204 0424             | 19- 20 | AG       | DX  | N   | C   |
| 0N4401969920/ | 572 316 0379             | 21- 3  | BG       | GT  | N   | B   |
| 0N4401981080/ | 572 510 1135             | 62- 3  | AT       | EZ  | N   | C   |
| 0N4401981630/ | 572 277 0096             | 39- 4  | BF       | GN  | N   | B   |
| 0N4401983080/ | 572 277 0096             | 48- 16 | BF       | GN  | N   | B   |
| 0N4401983080/ | 572 277 0096             | 61- 3  | BF       | GN  | N   | B   |
| 0N4401983080/ | 572 531 0013             | 23- 24 | AY       | FQ  | N   | B   |
| 0N4401983080/ | 572 531 0013             | 59- 20 | AY       | FQ  | N   | B   |
| 0N4402038420/ | 572 287 2046             | 17- 19 | BB       | GD  | N   | C   |
| 0N4402038460/ | 572 287 2047             | 11- 21 | AX       | FG  | N   | C   |
| 0N4402038470/ | 572 287 2048             | 11- 49 | AT       | EZ  | N   | C   |
| 0N4402038470/ | 572 287 2048             | 17- 46 | AT       | EZ  | N   | C   |
| 0N4402038540/ | 572 287 2049             | 17- 9  | AX       | FG  | N   | C   |
| 0N4402088600/ | 572 970 2092             | 41- 24 | AD       | DJ  | N   | C   |
| 0N4402200640/ | 572 917 3467             | 2- 19  | AK       | EB  | N   | C   |
| 0N4402202680/ | 572 373 0132             | 1- 16  | AS       | EQ  | N   | C   |
| 0N4402202680/ | 572 373 0132             | 34- 35 | AS       | EQ  | N   | C   |
| 0N4402203800/ | 572 345 3457             | 38- 17 | AP       | EQ  | N   | C   |
| 0N4402203810/ | 572 214 2038             | 38- 16 | AP       | EQ  | N   | C   |
| 0N4402203820/ | 572 970 2093             | 1- 40  | AD       | DJ  | N   | C   |

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| 0N4402203820/ | 572 970 2093             | 32- 32 | AD       | DJ  | N   | C   |
| 0N4402203820/ | 572 970 2093             | 37- 63 | AD       | DJ  | N   | C   |
| 0N4402203940/ | 572 258 3564             | 53- 16 | AM       | EG  | N   | C   |
| 0N4402204800/ | 572 323 2053             | 43- 16 | AM       | EG  | N   | C   |
| 0N4402206120/ | 572 326 0430             | 58- 26 | AK       | EB  | N   | C   |
| 0N4402206980/ | 572 981 0010             | 58- 44 | AG       | DX  | N   | C   |
| 0N4402209640/ | 572 240 0393             | 17- 15 | AQ       | EQ  | N   | C   |
| 0N4402209650/ | 572 248 1238             | 17- 12 | AP       | EQ  | N   | C   |
| 0N4402209660/ | 572 248 1239             | 17- 11 | AQ       | EQ  | N   | C   |
| 0N4402209840/ | 572 271 0657             | 17- 18 | AR       | EQ  | N   | B   |
| 0N4402214250/ | 572 107 1959             | 46- 20 | AP       | EQ  | N   | C   |
| 0N4402216110/ | 572 348 0146             | 39- 33 | BK       | HG  | N   | B   |
| 0N4402221190/ | 572 531 0014             | 12- 5  | BB       | FX  | N   | B   |
| 0N4402222280/ | 572 684 3723             | 12- 32 | BA       | FX  | N   | E   |
| 0N4402222280/ | 572 684 3723             | 15- 11 | BA       | FX  | N   | E   |
| 0N4402230760/ | 572 970 2094             | 5- 7   | AW       | FG  | N   | C   |
| 0N4402230970/ | 572 214 2039             | 7- 11  | AP       | EQ  | N   | C   |
| 0N4402230990/ | 572 403 4915             | 7- 4   | AH       | DX  | N   | C   |
| 0N4402231020/ | 572 258 3565             | 35- 18 | AR       | EQ  | N   | C   |
| 0N4402231750/ | 572 240 0394             | 11- 30 | AP       | EQ  | N   | C   |
| 0N4402231780/ | 572 284 0762             | 11- 31 | AP       | EQ  | N   | C   |
| 0N4402231810/ | 572 248 1240             | 11- 27 | AN       | EQ  | N   | C   |
| 0N4402231990/ | 572 258 3566             | 11- 28 | AN       | EQ  | N   | C   |
| 0N4402232170/ | 572 258 3567             | 10- 30 | AG       | DX  | N   | C   |
| 0N4402232170/ | 572 258 3567             | 12- 16 | AG       | DX  | N   | C   |
| 0N4402232180/ | 572 258 3568             | 10- 28 | AG       | DX  | N   | C   |
| 0N4402232180/ | 572 258 3568             | 12- 15 | AG       | DX  | N   | C   |
| 0N4402232670/ | 572 258 3569             | 9- 13  | AQ       | EQ  | N   | C   |
| 0N4402232930/ | 572 218 0568             | 9- 10  | AG       | DS  | N   | C   |
| 0N4402232940/ | 572 281 1977             | 9- 9   | AQ       | EQ  | N   | C   |
| 0N4402233040/ | 572 281 1978             | 9- 32  | AQ       | EQ  | N   | C   |
| 0N4402233050/ | 572 281 1979             | 9- 29  | AQ       | EQ  | N   | C   |
| 0N4402233080/ | 572 221 7566             | 5- 18  | AN       | EG  | N   | C   |
| 0N4402233080/ | 572 221 7566             | 6- 31  | AN       | EG  | N   | C   |
| 0N4402233130/ | 572 281 1980             | 9- 33  | AN       | EQ  | N   | C   |
| 0N4402233230/ | 572 290 2634             | 9- 6   | BD       | GN  | N   | C   |
| 0N4402233530/ | 572 318 0550             | 10- 25 | AH       | DX  | N   | C   |
| 0N4402233530/ | 572 318 0550             | 12- 19 | AH       | DX  | N   | C   |
| 0N4402233680/ | 572 917 3468             | 60- 21 | AP       | EQ  | N   | C   |
| 0N4402234530/ | 572 214 2040             | 60- 22 | AQ       | EQ  | N   | C   |
| 0N4402234930/ | 572 403 4916             | 60- 15 | AH       | DX  | N   | C   |
| 0N4402234940/ | 572 403 4917             | 7- 2   | AH       | DX  | N   | C   |
| 0N4402235600/ | 572 316 0380             | 8- 15  | BK       | HG  | N   | B   |
| 0N4402235690/ | 572 345 3458             | 60- 6  | AS       | EQ  | N   | C   |
| 0N4402241770/ | 572 970 2095             | 81-116 | AD       | DJ  | N   | C   |
| 0N4402241770/ | 572 970 2095             | 84- 53 | AD       | DJ  | N   | C   |
| 0N4402241960/ | 572 970 2096             | 81-122 | AD       | DJ  | N   | C   |
| 0N4402242310/ | 572 970 2097             | 82-103 | AE       | DS  | N   | C   |
| 0N4402242310/ | 572 970 2097             | 85- 58 | AE       | DS  | N   | C   |
| 0N4402242660/ | 572 258 3570             | 86- 8  | AQ       | EQ  | N   | C   |
| 0N4402242920/ | 572 258 3571             | 83- 2  | AR       | EQ  | N   | C   |
| 0N4402243090/ | 572 373 0133             | 81- 42 | AS       | EZ  | N   | C   |
| 0N4402243090/ | 572 373 0133             | 83- 32 | AS       | EZ  | N   | C   |
| 0N4402255020/ | 572 506 0010             | 62- 6  | BC       | GD  | N   | B   |
| 0N4402255050/ | 572 506 0011             | 62- 6  | BC       | GD  | N   | B   |
| 0N4402292230/ | 572 287 2050             | 22- 10 | AN       | EG  | N   | C   |
| 0N4402292240/ | 572 258 3572             | 22- 11 | AN       | EQ  | N   | C   |
| 0N4402308030/ | 572 221 7567             | 46- 24 | BD       | GN  | N   | C   |
| 0N4402308040/ | 572 427 1646             | 46- 16 | AV       | FG  | N   | C   |
| 0N4402308160/ | 572 323 2054             | 46- 25 | AP       | EQ  | N   | C   |
| 0N4402308190/ | 572 353 0012             | 46- 18 | AP       | EQ  | N   | C   |
| 0N4402308950/ | 572 258 3573             | 36- 4  | AF       | DS  | N   | C   |
| 0N4402308970/ | 572 221 7568             | 36- 8  | AP       | EQ  | N   | C   |
| 0N4402308980/ | 572 221 7569             | 36- 3  | AP       | EQ  | N   | C   |
| 0N4402309220/ | 572 917 3469             | 50- 28 | AU       | EZ  | N   | C   |
| 0N4402309350/ | 572 172 0188             | 38- 19 | AZ       | FX  | N   | C   |
| 0N4402309380/ | 572 917 3470             | 49- 26 | AK       | DX  | N   | C   |
| 0N4402310480/ | 572 258 3574             | 60- 11 | AG       | DS  | N   | C   |
| 0N4402310510/ | 572 630 1021             | 23- 22 | BH       | GX  | N   | B   |
| 0N4402312410/ | 572 221 7570             | 60- 2  | BK       | HC  | N   | C   |
| 0N4402312420/ | 572 226 0633             | 60- 3  | BD       | GN  | N   | C   |
| 0N4402321630/ | 572 277 0097             | 37- 3  | BF       | GN  | N   | B   |
| 0N4402322450/ | 572 685 2003             | 4- 36  | BW       | RR  | N   | B   |
| 0N4402322610/ | 572 621 0056             | 62- 7  | BH       | GX  | N   | D   |
| 0N4402322720/ | 572 531 0015             | 34- 12 | BM       | HR  | N   | B   |
| 0N4402322740/ | 572 621 0057             | 62- 7  | BS       | MW  | N   | D   |
| 0N4402450430/ | 572 685 2004             | 4- 28  | BF       | GN  | N   | C   |
| 0N4402491630/ | 572 420 0325             | 32- 20 | AP       | EQ  | N   | C   |
| 0N4402807030/ | 572 970 2105             | 7- 17  | AH       | DX  | N   | C   |
| 0N4402813680/ | 572 284 0763             | 18- 18 | AQ       | EQ  | N   | C   |
| 0N4402814310/ | 572 218 0570             | 19- 16 | AG       | DX  | N   | C   |



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| 0N4402814690/ | 572 413 0722             | 18- 8   | AK       | DX  | N   | C   |
| 0N4402818340/ | 572 258 3591             | 19- 17  | AF       | DS  | N   | C   |
| 0N4402822490/ | 572 221 7578             | 4- 14   | AQ       | EQ  | N   | C   |
| 0N4402830920/ | 572 970 2106             | 13- 22  | AR       | EQ  | N   | C   |
| 0N4402833100/ | 572 316 0381             | 16- 15  | AY       | FQ  | N   | B   |
| 0N4402833110/ | 572 316 0381             | 17- 8   | AY       | FQ  | N   | B   |
| 0N4402833110/ | 572 316 0382             | 11- 20  | AY       | FQ  | N   | B   |
| 0N4402833110/ | 572 316 0382             | 24- 11  | AY       | FQ  | N   | B   |
| 0N4402833110/ | 572 316 0382             | 25- 8   | AY       | FQ  | N   | B   |
| 0N4402835070/ | 572 281 1986             | 32- 11  | AP       | EQ  | N   | C   |
| 0N4402860770/ | 572 917 3473             | 2- 18   | AK       | DX  | N   | C   |
| 0N4402867000/ | 572 221 7579             | 14- 29  | BF       | GN  | N   | C   |
| 0N4402953430/ | 572 685 2005             | 4- 27   | CK       | UR  | N   | E   |
| 0N4402953750/ | 572 214 2044             | 39- 44  | AL       | EB  | N   | C   |
| 0N4402953760/ | 572 317 0014             | 35- 32  | AL       | EB  | N   | C   |
| 0N4402953760/ | 572 317 0014             | 35- 33  | AL       | EB  | N   | C   |
| 0N4402953770/ | 572 214 2045             | 35- 31  | AM       | EG  | N   | C   |
| 0N4402953770/ | 572 214 2045             | 37- 66  | AM       | EG  | N   | C   |
| 0N4402953770/ | 572 214 2045             | 39- 42  | AM       | EG  | N   | C   |
| 0N4402956850/ | 572 542 1775             | 4- 37   | BR       | LP  | N   | C   |
| 0N4402990160/ | 572 684 3764             | 204- 17 | DD       | **  | N   | E   |
| 0N4402995110/ | 572 684 3765             | 204- 2  | FG       | **  | N   | E   |
| 0N4402995120/ | 572 684 3766             | 204- 2  | FG       | **  | N   | E   |
| 0N4402995300/ | 572 542 1888             | 204- 7  | BU       | NU  | N   | C   |
| 0N4402995320/ | 572 542 1889             | 204- 15 | BQ       | LP  | N   | C   |
| 0N4402995340/ | 572 542 1890             | 204- 7  | BX       | TF  | N   | C   |
| 0N4402996200/ | 572 600 0002             | 204- 18 | BP       | LP  | N   | C   |
| 0N4402996210/ | 572 600 0003             | 204- 19 | BW       | RR  | N   | C   |
| 0N4402996220/ | 572 326 0464             | 204- 5  | AS       | EQ  | N   | C   |
| 0N4402996540/ | 572 684 3767             | 204- 3  | CB       | TX  | N   | E   |
| 0N4402996550/ | 572 684 3768             | 204- 3  | CB       | TX  | N   | E   |
| 0N4403225510/ | 572 542 1779             | 62- 44  | AR       | EQ  | N   | C   |
| 0N4404610110/ | 572 917 3476             | 62- 9   | AH       | DX  | N   | C   |
| 0N4406304320/ | 572 203 0664             | 1- 4    | AV       | FG  | N   | C   |
| 0N4406304330/ | 572 110 1163             | 1- 10   | AR       | EQ  | N   | C   |
| 0N4406304340/ | 572 345 3478             | 1- 41   | AS       | EQ  | N   | C   |
| 0N4406304540/ | 572 107 1960             | 1- 1    | BX       | TF  | N   | C   |
| 0N4406304590/ | 572 214 2051             | 1- 3    | AQ       | EQ  | N   | C   |
| 0N4406304610/ | 572 203 0665             | 1- 5    | AR       | EQ  | N   | C   |
| 0N4406304800/ | 572 107 1961             | 1- 11   | BC       | GD  | N   | C   |
| 0N4406304880/ | 572 203 0666             | 35- 17  | AS       | EQ  | N   | C   |
| 0N4406304910/ | 572 203 0667             | 35- 16  | AR       | EQ  | N   | C   |
| 0N4406304950/ | 572 107 1962             | 2- 22   | AY       | FQ  | N   | C   |
| 0N4406305100/ | 572 248 1257             | 34- 33  | AR       | EQ  | N   | C   |
| 0N4406305130/ | 572 203 0668             | 34- 32  | AR       | EQ  | N   | C   |
| 0N4406305270/ | 572 221 7605             | 34- 29  | AU       | EZ  | N   | C   |
| 0N4406305300/ | 572 258 3622             | 34- 34  | AQ       | EQ  | N   | C   |
| 0N4406305310/ | 572 203 0669             | 34- 37  | AS       | EZ  | N   | C   |
| 0N4406305370/ | 572 203 0670             | 34- 28  | AY       | FQ  | N   | C   |
| 0N4406305440/ | 572 246 0397             | 1- 2    | AU       | FG  | N   | C   |
| 0N4406305460/ | 572 246 0398             | 1- 9    | AS       | EQ  | N   | C   |
| 0N4406305480/ | 572 246 0399             | 34- 9   | AV       | FG  | N   | C   |
| 0N4406305550/ | 572 323 2055             | 2- 3    | BD       | GN  | N   | D   |
| 0N4406305560/ | 572 323 2056             | 2- 2    | AY       | FQ  | N   | D   |
| 0N4406305570/ | 572 323 2057             | 3- 3    | BD       | GN  | N   | D   |
| 0N4406305580/ | 572 107 1963             | 1- 20   | BD       | GN  | N   | D   |
| 0N4406305590/ | 572 107 1964             | 1- 17   | BG       | GT  | N   | D   |
| 0N4406305600/ | 572 107 1965             | 2- 9    | BD       | GN  | N   | D   |
| 0N4406305610/ | 572 107 1966             | 2- 6    | BD       | GN  | N   | D   |
| 0N4406305620/ | 572 221 7606             | 2- 8    | BN       | HZ  | N   | D   |
| 0N4406305630/ | 572 323 2058             | 2- 1    | BE       | GN  | N   | D   |
| 0N4406305640/ | 572 107 1967             | 2- 5    | BF       | GN  | N   | D   |
| 0N4406305660/ | 572 107 1968             | 1- 21   | BG       | GT  | N   | D   |
| 0N4406305680/ | 572 323 2059             | 1- 22   | AZ       | FQ  | N   | D   |
| 0N4406305700/ | 572 203 0671             | 3- 6    | AR       | EQ  | N   | C   |
| 0N4406305710/ | 572 246 0400             | 5- 9    | AP       | EQ  | N   | C   |
| 0N4406305720/ | 572 203 0672             | 35- 27  | AP       | EQ  | N   | C   |
| 0N4406305800/ | 572 110 1164             | 1- 19   | AP       | EQ  | N   | C   |
| 0N4406305830/ | 572 221 7607             | 1- 24   | AP       | EQ  | N   | C   |
| 0N4406305840/ | 572 221 7608             | 1- 23   | AP       | EQ  | N   | C   |
| 0N4406305860/ | 572 323 2060             | 1- 13   | BM       | HR  | N   | C   |
| 0N4406305880/ | 572 107 1969             | 1- 15   | BC       | GD  | N   | D   |
| 0N4406305890/ | 572 323 2061             | 34- 14  | AT       | EZ  | N   | D   |
| 0N4406305900/ | 572 323 2062             | 4- 11   | BK       | HG  | N   | D   |
| 0N4406305910/ | 572 203 0673             | 34- 16  | AR       | EQ  | N   | C   |
| 0N4406305940/ | 572 970 2117             | 1- 26   | AF       | DS  | N   | C   |
| 0N4406305950/ | 572 221 7609             | 34- 40  | AS       | EQ  | N   | C   |
| 0N4406305980/ | 572 373 0134             | 3- 20   | AR       | EQ  | N   | C   |
| 0N4406306000/ | 572 110 1165             | 1- 14   | BF       | GN  | N   | D   |
| 0N4406306010/ | 572 110 1166             | 1- 12   | BF       | GN  | N   | D   |
| 0N4406306050/ | 572 323 2063             | 1- 30   | AQ       | EQ  | N   | D   |

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| 0N4406306050/ | 572 323 2063             | 4- 38  | AQ       | EQ  | N   | D   |
| 0N4406306100/ | 572 107 1970             | 2- 4   | BW       | RR  | N   | D   |
| 0N4406306200/ | 572 326 0434             | 57- 32 | AV       | FG  | N   | C   |
| 0N4406306270/ | 572 326 0435             | 39- 38 | AX       | FG  | N   | C   |
| 0N4406306370/ | 572 107 1972             | 4- 1   | BN       | LE  | N   | D   |
| 0N4406306390/ | 572 231 0466             | 4- 2   | BH       | GX  | N   | C   |
| 0N4406306400/ | 572 203 0674             | 4- 5   | AQ       | EQ  | N   | C   |
| 0N4406306410/ | 572 203 0675             | 4- 3   | AV       | FG  | N   | C   |
| 0N4406306420/ | 572 203 0676             | 4- 4   | AU       | EZ  | N   | C   |
| 0N4406306560/ | 572 170 0496             | 4- 19  | AR       | EQ  | N   | C   |
| 0N4406306570/ | 572 170 0497             | 4- 20  | AR       | EQ  | N   | C   |
| 0N4406306580/ | 572 170 0498             | 4- 21  | AR       | EQ  | N   | C   |
| 0N4406306590/ | 572 170 0499             | 4- 21  | AR       | EQ  | N   | C   |
| 0N4406306600/ | 572 107 1973             | 4- 22  | AQ       | EQ  | N   | C   |
| 0N4406306610/ | 572 107 1974             | 4- 23  | AQ       | EQ  | N   | C   |
| 0N4406306620/ | 572 403 4928             | 4- 24  | AQ       | EQ  | N   | C   |
| 0N4406306630/ | 572 403 4929             | 4- 25  | AQ       | EQ  | N   | C   |
| 0N4406306640/ | 572 221 7610             | 4- 26  | BE       | GN  | N   | D   |
| 0N4406306690/ | 572 170 0500             | 4- 17  | AW       | FG  | N   | C   |
| 0N4406306710/ | 572 413 0730             | 4- 29  | AG       | DS  | N   | C   |
| 0N4406306730/ | 572 917 3477             | 4- 39  | AG       | DS  | N   | C   |
| 0N4406306740/ | 572 970 2118             | 4-107  | AD       | DJ  | N   | C   |
| 0N4406308620/ | 572 231 0467             | 5- 3   | BH       | HC  | N   | C   |
| 0N4406308660/ | 572 231 0468             | 5- 4   | BM       | HV  | N   | C   |
| 0N4406308670/ | 572 685 2007             | 5- 5   | BC       | GJ  | N   | C   |
| 0N4406308690/ | 572 203 0677             | 5- 6   | AW       | FG  | N   | C   |
| 0N4406308710/ | 572 172 0189             | 5- 10  | AQ       | EQ  | N   | C   |
| 0N4406308860/ | 572 323 2064             | 9- 41  | AX       | FG  | N   | C   |
| 0N4406309400/ | 572 203 0678             | 61- 19 | AW       | FG  | N   | C   |
| 0N4406309420/ | 572 203 0679             | 36- 19 | AR       | EQ  | N   | C   |
| 0N4406309430/ | 572 290 2645             | 36- 20 | AP       | EQ  | N   | C   |
| 0N4406309440/ | 572 258 3623             | 36- 21 | AR       | EQ  | N   | C   |
| 0N4406309510/ | 572 203 0680             | 2- 26  | BB       | GD  | N   | C   |
| 0N4406309530/ | 572 203 0681             | 35- 7  | AQ       | EQ  | N   | C   |
| 0N4406309540/ | 572 345 3479             | 35- 22 | AR       | EQ  | N   | C   |
| 0N4406309600/ | 572 258 3624             | 34- 39 | AV       | FG  | N   | C   |
| 0N4406309620/ | 572 231 0469             | 37- 32 | BM       | HV  | N   | C   |
| 0N4406309710/ | 572 231 0470             | 52- 32 | BN       | HZ  | N   | C   |
| 0N4406309730/ | 572 332 0200             | 52- 36 | AY       | FQ  | N   | C   |
| 0N4406309770/ | 572 203 0682             | 43- 14 | AZ       | FQ  | N   | C   |
| 0N4406309780/ | 572 203 0683             | 43- 17 | AS       | EQ  | N   | C   |
| 0N4406309810/ | 572 231 0471             | 37- 1  | BT       | MW  | N   | C   |
| 0N4406309820/ | 572 203 0684             | 37- 44 | AV       | FG  | N   | C   |
| 0N4406309840/ | 572 326 0436             | 37- 59 | BH       | GX  | N   | C   |
| 0N4406309880/ | 572 258 3625             | 37- 46 | AS       | EQ  | N   | C   |
| 0N4406309940/ | 572 221 7611             | 2- 11  | BD       | GJ  | N   | C   |
| 0N4406309960/ | 572 203 0685             | 34- 15 | AQ       | EQ  | N   | C   |
| 0N4406309970/ | 572 323 2065             | 2- 12  | BB       | GD  | N   | D   |
| 0N4406310010/ | 572 221 7612             | 6- 1   | AY       | FQ  | N   | C   |
| 0N4406310020/ | 572 226 0634             | 6- 12  | BC       | GJ  | N   | C   |
| 0N4406310070/ | 572 203 0686             | 52- 33 | AV       | FG  | N   | C   |
| 0N4406310100/ | 572 287 2073             | 37- 47 | AG       | DS  | N   | C   |
| 0N4406310110/ | 572 290 2646             | 37- 58 | AP       | EQ  | N   | C   |
| 0N4406310140/ | 572 231 0472             | 6- 22  | BC       | GJ  | N   | C   |
| 0N4406310160/ | 572 231 0473             | 6- 23  | AW       | FG  | N   | C   |
| 0N4406310170/ | 572 221 7613             | 6- 24  | BA       | FX  | N   | C   |
| 0N4406310180/ | 572 221 7614             | 6- 25  | AR       | EQ  | N   | C   |
| 0N4406310210/ | 572 231 0474             | 6- 14  | BD       | GN  | N   | D   |
| 0N4406310260/ | 572 231 0475             | 6- 29  | BB       | GD  | N   | C   |
| 0N4406310310/ | 572 231 0476             | 6- 10  | BA       | FX  | N   | C   |
| 0N4406310360/ | 572 231 0477             | 6- 26  | AY       | FQ  | N   | C   |
| 0N4406310370/ | 572 326 0437             | 6- 33  | AT       | EZ  | N   | C   |
| 0N4406310410/ | 572 332 0201             | 48- 15 | AY       | FQ  | N   | C   |
| 0N4406310430/ | 572 203 0687             | 48- 17 | AW       | FG  | N   | C   |
| 0N4406310450/ | 572 231 0478             | 35- 2  | BL       | HR  | N   | C   |
| 0N4406310870/ | 572 203 0866             | 204- 4 | BA       | FX  | N   | C   |
| 0N4406310920/ | 572 621 0058             | 61- 11 | BT       | NE  | N   | D   |
| 0N4406310960/ | 572 203 0688             | 61- 1  | BA       | FX  | N   | C   |
| 0N4406310980/ | 572 332 0202             | 61- 7  | AX       | FG  | N   | C   |
| 0N4406310990/ | 572 332 0203             | 61- 6  | AU       | EZ  | N   | C   |
| 0N4406311030/ | 572 203 0689             | 61- 12 | AW       | FG  | N   | C   |
| 0N4406311040/ | 572 332 0204             | 61- 5  | AW       | FG  | N   | C   |
| 0N4406311060/ | 572 332 0205             | 61- 8  | AW       | FG  | N   | C   |
| 0N4406311070/ | 572 917 3478             | 61- 9  | AF       | DS  | N   | C   |
| 0N4406311080/ | 572 917 3479             | 61- 10 | AF       | DS  | N   | C   |
| 0N4406311140/ | 572 332 0206             | 37- 61 | BD       | GN  | N   | C   |
| 0N4406311160/ | 572 203 0690             | 37- 2  | AV       | FG  | N   | C   |
| 0N4406311170/ | 572 203 0691             | 37- 4  | AQ       | EQ  | N   | C   |
| 0N4406311230/ | 572 221 7615             | 37- 6  | AS       | EQ  | N   | C   |
| 0N4406311240/ | 572 203 0692             | 35- 6  | AV       | FG  | N   | C   |
| 0N4406311250/ | 572 203 0693             | 34- 2  | AW       | FG  | N   | C   |



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| 0N4406311310/ | 572 203 0867             | 204- 6  | AS       | EQ  | N   | C   |
| 0N4406311360/ | 572 203 0868             | 204- 16 | AS       | EQ  | N   | C   |
| 0N4406311390/ | 572 203 0694             | 61- 15  | AQ       | EQ  | N   | C   |
| 0N4406311400/ | 572 203 0695             | 61- 14  | AW       | FG  | N   | C   |
| 0N4406311490/ | 572 203 0696             | 62- 2   | BB       | FX  | N   | C   |
| 0N4406311500/ | 572 542 1780             | 62- 3   | BF       | GN  | N   | C   |
| 0N4406311520/ | 572 542 1781             | 62- 3   | BM       | HV  | N   | C   |
| 0N4406311540/ | 572 203 0697             | 62- 15  | AR       | EQ  | N   | C   |
| 0N4406311560/ | 572 542 1782             | 62- 3   | BF       | GN  | N   | D   |
| 0N4406311580/ | 572 203 0698             | 62- 35  | AR       | EQ  | N   | C   |
| 0N4406311610/ | 572 203 0699             | 62- 39  | AX       | FG  | N   | C   |
| 0N4406311670/ | 572 917 3480             | 62- 40  | AH       | DX  | N   | C   |
| 0N4406311680/ | 572 917 3481             | 62- 41  | AH       | DX  | N   | C   |
| 0N4406311690/ | 572 917 3482             | 62- 40  | AH       | DX  | N   | C   |
| 0N4406311790/ | 572 203 0700             | 62- 28  | BC       | GJ  | N   | C   |
| 0N4406315360/ | 572 685 2008             | 37- 67  | GT       | **  | N   | E   |
| 0N4406317040/ | 572 258 3626             | 37- 60  | AR       | EQ  | N   | C   |
| 0N4406317200/ | 572 348 0147             | 37- 34  | AT       | EZ  | N   | B   |
| 0N4406317310/ | 572 323 2066             | 37- 33  | BC       | GD  | N   | C   |
| 0N4406317400/ | 572 290 2647             | 37- 8   | BB       | GD  | N   | C   |
| 0N4406317450/ | 572 223 0257             | 37- 38  | AV       | FG  | N   | C   |
| 0N4406317460/ | 572 223 0258             | 37- 39  | AR       | EQ  | N   | C   |
| 0N4406317470/ | 572 223 0259             | 37- 37  | AY       | FQ  | N   | C   |
| 0N4406317500/ | 572 203 0701             | 37- 12  | AU       | EZ  | N   | C   |
| 0N4406317530/ | 572 326 0438             | 37- 62  | AQ       | EQ  | N   | C   |
| 0N4406317600/ | 572 970 2119             | 37- 15  | AL       | EB  | N   | C   |
| 0N4406317650/ | 572 970 2120             | 37- 65  | AE       | DJ  | N   | C   |
| 0N4406317670/ | 572 258 3627             | 37- 25  | AY       | FQ  | N   | C   |
| 0N4406317850/ | 572 203 0702             | 37- 23  | AR       | EQ  | N   | C   |
| 0N4406317920/ | 572 203 0703             | 37- 51  | AR       | EQ  | N   | C   |
| 0N4406317940/ | 572 203 0704             | 37- 27  | AX       | FG  | N   | C   |
| 0N4406317950/ | 572 403 4930             | 37- 64  | AX       | FG  | N   | C   |
| 0N4406318010/ | 572 221 7616             | 37- 9   | AR       | EQ  | N   | C   |
| 0N4406318030/ | 572 203 0705             | 37- 19  | AP       | EQ  | N   | C   |
| 0N4406318040/ | 572 107 1975             | 37- 36  | AV       | FG  | N   | C   |
| 0N4406318120/ | 572 330 0014             | 37- 16  | AN       | EG  | N   | C   |
| 0N4406318130/ | 572 221 7617             | 37- 17  | BD       | GN  | N   | C   |
| 0N4406318180/ | 572 258 3628             | 37- 22  | AP       | EQ  | N   | C   |
| 0N4406318240/ | 572 203 0706             | 37- 20  | AQ       | EQ  | N   | C   |
| 0N4406318280/ | 572 221 7618             | 37- 18  | AX       | FG  | N   | C   |
| 0N4406318590/ | 572 326 0439             | 39- 37  | AG       | DS  | N   | C   |
| 0N4406318660/ | 572 323 2067             | 40- 18  | AU       | EZ  | N   | C   |
| 0N4406318670/ | 572 326 0440             | 35- 34  | AW       | FG  | N   | C   |
| 0N4406318730/ | 572 326 0440             | 39- 36  | AW       | FG  | N   | C   |
| 0N4406318740/ | 572 323 2068             | 39- 20  | BD       | GN  | N   | C   |
| 0N4406318750/ | 572 323 2069             | 39- 20  | BD       | GN  | N   | C   |
| 0N4406318750/ | 572 323 2070             | 40- 11  | AW       | FG  | N   | C   |
| 0N4406318780/ | 572 203 0707             | 39- 9   | AP       | EQ  | N   | C   |
| 0N4406318830/ | 572 323 2071             | 39- 22  | AR       | EQ  | N   | C   |
| 0N4406318900/ | 572 917 3483             | 39- 34  | BB       | GD  | N   | C   |
| 0N4406318910/ | 572 917 3484             | 39- 34  | BA       | FX  | N   | C   |
| 0N4406318920/ | 572 917 3485             | 39- 34  | BA       | FX  | N   | C   |
| 0N4406318940/ | 572 203 0708             | 40- 13  | AZ       | FQ  | N   | C   |
| 0N4406318950/ | 572 203 0709             | 40- 14  | AZ       | FQ  | N   | C   |
| 0N4406319010/ | 572 214 2052             | 39- 41  | AF       | DS  | N   | C   |
| 0N4406319080/ | 572 221 7619             | 1- 25   | BM       | HV  | N   | D   |
| 0N4406319090/ | 572 221 7620             | 1- 28   | AR       | EQ  | N   | D   |
| 0N4406319330/ | 572 214 2053             | 39- 35  | AH       | DX  | N   | C   |
| 0N4406319340/ | 572 403 4931             | 39- 45  | AH       | DX  | N   | D   |
| 0N4406319400/ | 572 223 0260             | 39- 10  | BM       | HR  | N   | C   |
| 0N4406319420/ | 572 223 0261             | 39- 12  | BM       | HR  | N   | C   |
| 0N4406319520/ | 572 213 2099             | 39- 7   | BC       | GJ  | N   | C   |
| 0N4406319540/ | 572 345 3480             | 39- 8   | AP       | EQ  | N   | C   |
| 0N4406319550/ | 572 203 0710             | 39- 3   | AZ       | FX  | N   | C   |
| 0N4406319580/ | 572 213 2100             | 39- 2   | BA       | FX  | N   | C   |
| 0N4406319670/ | 572 203 0711             | 39- 29  | AQ       | EQ  | N   | C   |
| 0N4406319680/ | 572 330 0015             | 34- 3   | AX       | FG  | N   | C   |
| 0N4406319690/ | 572 330 0015             | 35- 25  | AX       | FG  | N   | C   |
| 0N4406319720/ | 572 970 2121             | 34- 4   | AF       | DS  | N   | C   |
| 0N4406319730/ | 572 970 2121             | 35- 26  | AF       | DS  | N   | C   |
| 0N4406319750/ | 572 221 7621             | 39- 28  | AS       | EQ  | N   | C   |
| 0N4406319730/ | 572 203 0712             | 39- 11  | AQ       | EQ  | N   | C   |
| 0N4406319750/ | 572 203 0713             | 39- 13  | AS       | EQ  | N   | C   |
| 0N4406319770/ | 572 258 3629             | 39- 40  | AG       | DX  | N   | C   |
| 0N4406319810/ | 572 203 0714             | 39- 43  | BP       | LP  | N   | C   |
| 0N4406319870/ | 572 917 3486             | 44- 14  | BD       | GN  | N   | C   |
| 0N4406319880/ | 572 917 3487             | 44- 14  | BD       | GN  | N   | C   |
| 0N4406319890/ | 572 917 3488             | 44- 14  | BE       | GN  | N   | C   |
| 0N4406319930/ | 572 427 1647             | 40- 7   | AZ       | FQ  | N   | C   |
| 0N4406319940/ | 572 427 1648             | 40- 8   | AZ       | FQ  | N   | C   |
| 0N4406319960/ | 572 290 2648             | 40- 5   | BB       | GD  | N   | C   |

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| 0N4406319970/ | 572 284 0769             | 40- 6   | BC       | GJ  | N   | C   |
| 0N4406319980/ | 572 214 2054             | 201- 1  | AP       | EQ  | N   | C   |
| 0N4406320070/ | 572 284 0770             | 40- 10  | AX       | FG  | N   | C   |
| 0N4406320130/ | 572 214 2055             | 40- 3   | AR       | EQ  | N   | C   |
| 0N4406320140/ | 572 630 1029             | 40- 4   | CD       | UD  | N   | C   |
| 0N4406320180/ | 572 970 2122             | 40- 15  | AE       | DJ  | N   | C   |
| 0N4406320190/ | 572 203 0715             | 40- 1   | AY       | FQ  | N   | C   |
| 0N4406320260/ | 572 214 2056             | 42- 1   | AZ       | FQ  | N   | C   |
| 0N4406320270/ | 572 203 0716             | 42- 2   | AQ       | EQ  | N   | C   |
| 0N4406320300/ | 572 231 0479             | 42- 4   | AS       | EZ  | N   | C   |
| 0N4406320320/ | 572 203 0717             | 42- 12  | BC       | GJ  | N   | C   |
| 0N4406320340/ | 572 203 0718             | 42- 13  | BC       | GJ  | N   | C   |
| 0N4406320390/ | 572 203 0719             | 42- 3   | AQ       | EQ  | N   | C   |
| 0N4406320420/ | 572 374 0216             | 42- 6   | BH       | GX  | N   | B   |
| 0N4406320430/ | 572 374 0217             | 42- 7   | BM       | HV  | N   | B   |
| 0N4406320440/ | 572 258 3630             | 42- 8   | AQ       | EQ  | N   | C   |
| 0N4406320450/ | 572 258 3631             | 42- 9   | AQ       | EQ  | N   | C   |
| 0N4406320460/ | 572 258 3632             | 42- 10  | AQ       | EQ  | N   | C   |
| 0N4406320490/ | 572 326 0441             | 42- 5   | AP       | EQ  | N   | C   |
| 0N4406320510/ | 572 970 2123             | 41- 23  | AP       | EQ  | N   | C   |
| 0N4406320540/ | 572 970 2123             | 42- 14  | AP       | EQ  | N   | C   |
| 0N4406320770/ | 572 345 3481             | 42- 11  | AP       | EQ  | N   | C   |
| 0N4406320780/ | 572 290 2649             | 41- 5   | AT       | EZ  | N   | C   |
| 0N4406320790/ | 572 214 2057             | 41- 7   | AS       | EQ  | N   | C   |
| 0N4406320810/ | 572 214 2058             | 41- 8   | AR       | EQ  | N   | C   |
| 0N4406320890/ | 572 221 7622             | 41- 1   | AY       | FQ  | N   | C   |
| 0N4406320900/ | 572 432 0082             | 41- 10  | BA       | FX  | N   | D   |
| 0N4406320940/ | 572 432 0083             | 41- 9   | BM       | HR  | N   | D   |
| 0N4406320970/ | 572 214 2059             | 41- 11  | AS       | EQ  | N   | C   |
| 0N4406321000/ | 572 214 2060             | 41- 13  | AS       | EQ  | N   | C   |
| 0N4406321010/ | 572 221 7623             | 41- 12  | AS       | EZ  | N   | B   |
| 0N4406321050/ | 572 221 7624             | 41- 14  | AS       | EZ  | N   | B   |
| 0N4406321060/ | 572 374 0218             | 41- 18  | BA       | FX  | N   | B   |
| 0N4406321070/ | 572 258 3633             | 41- 20  | AQ       | EQ  | N   | C   |
| 0N4406321100/ | 572 258 3634             | 41- 21  | AQ       | EQ  | N   | C   |
| 0N4406321120/ | 572 345 3482             | 41- 2   | AP       | EQ  | N   | C   |
| 0N4406321200/ | 572 345 3483             | 41- 3   | AP       | EQ  | N   | C   |
| 0N4406321210/ | 572 203 0720             | 39- 27  | AY       | FQ  | N   | C   |
| 0N4406321260/ | 572 231 0480             | 39- 15  | BE       | GN  | N   | C   |
| 0N4406321620/ | 572 373 0135             | 39- 17  | AQ       | EQ  | N   | C   |
| 0N4406321660/ | 572 231 0481             | 39- 18  | BD       | GN  | N   | C   |
| 0N4406321730/ | 572 323 2072             | 39- 26  | AU       | EZ  | N   | C   |
| 0N4406321790/ | 572 271 0663             | 44- 4   | AU       | FG  | N   | B   |
| 0N4406321800/ | 572 107 1976             | 44- 5   | AQ       | EQ  | N   | C   |
| 0N4406321810/ | 572 107 1977             | 44- 6   | AQ       | EQ  | N   | C   |
| 0N4406321820/ | 572 403 4932             | 44- 13  | AY       | FQ  | N   | C   |
| 0N4406321850/ | 572 348 0148             | 44- 7   | AX       | FG  | N   | B   |
| 0N4406321860/ | 572 403 4933             | 44- 8   | BB       | FX  | N   | C   |
| 0N4406321880/ | 572 323 2073             | 44- 9   | BA       | FX  | N   | C   |
| 0N4406321890/ | 572 258 3635             | 44- 10  | AQ       | EQ  | N   | C   |
| 0N4406321910/ | 572 684 3727             | 43- 2   | CN       | VC  | N   | E   |
| 0N4406321920/ | 572 684 3727             | 106-901 | CN       | VC  | N   | E   |
| 0N4406321940/ | 572 323 2074             | 106-201 | BA       | FX  | N   | C   |
| 0N4406321950/ | 572 258 3636             | 106-202 | AQ       | EQ  | N   | C   |
| 0N4406321970/ | 572 621 0059             | 1- 18   | AW       | FG  | N   | C   |
| 0N4406322030/ | 572 258 3637             | 106-200 | AR       | EQ  | N   | C   |
| 0N4406322130/ | 572 231 0482             | 44- 1   | BP       | LP  | N   | C   |
| 0N4406322140/ | 572 403 4934             | 201- 6  | BM       | HV  | N   | C   |
| 0N4406322350/ | 572 403 4935             | 201- 6  | BM       | HV  | N   | C   |
| 0N4406323460/ | 572 970 2124             | 201- 3  | AQ       | EQ  | N   | C   |
| 0N4406323490/ | 572 213 2101             | 31- 1   | BK       | HG  | N   | C   |
| 0N4406323510/ | 572 203 0721             | 31- 2   | AZ       | FQ  | N   | C   |
| 0N4406323560/ | 572 345 3484             | 31- 3   | AY       | FQ  | N   | C   |
| 0N4406323570/ | 572 203 0722             | 31- 4   | AQ       | EQ  | N   | C   |
| 0N4406323590/ | 572 203 0723             | 31- 5   | AP       | EQ  | N   | C   |
| 0N4406323600/ | 572 203 0724             | 31- 6   | BA       | FX  | N   | C   |
| 0N4406323620/ | 572 203 0725             | 31- 7   | AS       | EZ  | N   | C   |
| 0N4406323650/ | 572 203 0726             | 31- 8   | AV       | FG  | N   | C   |
| 0N4406323670/ | 572 203 0727             | 31- 10  | BF       | GN  | N   | C   |
| 0N4406323710/ | 572 203 0728             | 31- 9   | AS       | EQ  | N   | C   |
| 0N4406323720/ | 572 272 0737             | 31- 11  | BC       | GD  | N   | C   |
| 0N4406323730/ | 572 272 0738             | 31- 18  | BA       | FX  | N   | C   |
| 0N4406323780/ | 572 318 0552             | 31- 12  | AS       | EQ  | N   | C   |
| 0N4406323820/ | 572 203 0729             | 31- 41  | AQ       | EQ  | N   | C   |
| 0N4406323870/ | 572 271 0664             | 31- 13  | BB       | GD  | N   | B   |
| 0N4406323890/ | 572 981 0013             | 31- 14  | AG       | DS  | N   | C   |
| 0N4406323910/ | 572 284 0771             | 31- 15  | BA       | FX  | N   | C   |
| 0N4406324070/ | 572 281 2010             | 31- 16  | BA       | FX  | N   | C   |
| 0N4406324080/ | 572 240 0398             | 31- 21  | BB       | GD  | N   | C   |
| 0N4406324100/ | 572 240 0399             | 31- 20  | BB       | GD  | N   | C   |
| 0N4406324100/ | 572 281 2011             | 33- 1   | AW       | FG  | N   | C   |



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| 0N4406324110/ | 572 281 2012             | 33- 2  | AS       | EZ  | N   | C   |
| 0N4406324160/ | 572 203 0730             | 33- 8  | AX       | FG  | N   | C   |
| 0N4406324190/ | 572 258 3638             | 33- 26 | AF       | DS  | N   | C   |
| 0N4406324210/ | 572 203 0731             | 33- 6  | AS       | EQ  | N   | C   |
| 0N4406324230/ | 572 258 3639             | 32- 38 | AH       | DX  | N   | C   |
| 0N4406324270/ | 572 203 0732             | 33- 9  | AV       | FG  | N   | C   |
| 0N4406324320/ | 572 203 0733             | 32- 1  | AY       | FQ  | N   | C   |
| 0N4406324340/ | 572 248 1258             | 32- 2  | AX       | FG  | N   | C   |
| 0N4406324430/ | 572 287 2074             | 32- 3  | BC       | GJ  | N   | C   |
| 0N4406324480/ | 572 221 7625             | 32- 15 | BA       | FX  | N   | C   |
| 0N4406324490/ | 572 203 0734             | 32- 16 | BL       | HL  | N   | C   |
| 0N4406324510/ | 572 203 0735             | 32- 17 | BM       | HV  | N   | C   |
| 0N4406324520/ | 572 203 0736             | 32- 34 | AQ       | EQ  | N   | C   |
| 0N4406324570/ | 572 203 0737             | 32- 18 | AQ       | EQ  | N   | C   |
| 0N4406324580/ | 572 323 2075             | 32- 19 | AS       | EQ  | N   | C   |
| 0N4406324600/ | 572 202 0439             | 31- 28 | AR       | EQ  | N   | C   |
| 0N4406324620/ | 572 202 0440             | 31- 29 | AR       | EQ  | N   | C   |
| 0N4406324630/ | 572 202 0441             | 32- 23 | AS       | EQ  | N   | C   |
| 0N4406324640/ | 572 290 2650             | 32- 25 | AQ       | EQ  | N   | C   |
| 0N4406324660/ | 572 202 0442             | 32- 24 | AQ       | EQ  | N   | C   |
| 0N4406324680/ | 572 202 0443             | 31- 27 | AS       | EQ  | N   | C   |
| 0N4406324710/ | 572 202 0444             | 33- 12 | AS       | EQ  | N   | C   |
| 0N4406324750/ | 572 970 2125             | 32- 35 | AF       | DS  | N   | C   |
| 0N4406324760/ | 572 970 2126             | 32- 36 | AF       | DS  | N   | C   |
| 0N4406324770/ | 572 345 3485             | 32- 41 | AV       | FG  | N   | C   |
| 0N4406324780/ | 572 345 3486             | 32- 43 | AV       | FG  | N   | C   |
| 0N4406324790/ | 572 345 3487             | 32- 40 | AY       | FQ  | N   | C   |
| 0N4406324800/ | 572 345 3488             | 32- 42 | AY       | FQ  | N   | C   |
| 0N4406324950/ | 572 203 0738             | 31- 22 | AQ       | EQ  | N   | C   |
| 0N4406325090/ | 572 345 3489             | 33- 14 | AY       | FQ  | N   | C   |
| 0N4406325100/ | 572 203 0739             | 33- 15 | AZ       | FQ  | N   | C   |
| 0N4406325120/ | 572 323 2076             | 33- 21 | AS       | EQ  | N   | C   |
| 0N4406325180/ | 572 258 3640             | 33- 18 | AG       | DS  | N   | C   |
| 0N4406325380/ | 572 110 1167             | 31- 44 | BC       | GJ  | N   | C   |
| 0N4406325390/ | 572 110 1168             | 31- 44 | BF       | GN  | N   | C   |
| 0N4406325400/ | 572 917 3489             | 31- 46 | AK       | EB  | N   | C   |
| 0N4406325440/ | 572 110 1169             | 28- 48 | AW       | FG  | N   | C   |
| 0N4406325470/ | 572 110 1170             | 31- 43 | BA       | FX  | N   | C   |
| 0N4406325830/ | 572 203 0740             | 30- 1  | AY       | FQ  | N   | C   |
| 0N4406325850/ | 572 281 2013             | 30- 2  | AX       | FG  | N   | C   |
| 0N4406325920/ | 572 323 2077             | 30- 4  | AS       | EQ  | N   | C   |
| 0N4406325970/ | 572 203 0741             | 30- 7  | AV       | FG  | N   | C   |
| 0N4406326040/ | 572 970 2127             | 30- 8  | AE       | DJ  | N   | C   |
| 0N4406326070/ | 572 258 3641             | 30- 9  | AF       | DS  | N   | C   |
| 0N4406326140/ | 572 403 4936             | 32- 28 | AP       | EQ  | N   | C   |
| 0N4406326180/ | 572 258 3642             | 32- 30 | AP       | EQ  | N   | C   |
| 0N4406327050/ | 572 231 0483             | 57- 1  | AY       | FQ  | N   | C   |
| 0N4406327090/ | 572 248 1259             | 57- 23 | AP       | EQ  | N   | C   |
| 0N4406327120/ | 572 630 1030             | 57- 2  | BL       | HG  | N   | B   |
| 0N4406327150/ | 572 214 2061             | 57- 17 | AS       | EQ  | N   | C   |
| 0N4406327170/ | 572 214 2062             | 57- 13 | AU       | EZ  | N   | C   |
| 0N4406327190/ | 572 214 2063             | 57- 7  | AS       | EQ  | N   | C   |
| 0N4406327240/ | 572 395 0221             | 57- 11 | AS       | EZ  | N   | C   |
| 0N4406327260/ | 572 292 0043             | 57- 6  | BD       | GJ  | N   | C   |
| 0N4406327300/ | 572 203 0742             | 57- 16 | AX       | FG  | N   | C   |
| 0N4406327330/ | 572 231 0484             | 57- 15 | AZ       | FQ  | N   | C   |
| 0N4406327340/ | 572 353 0013             | 57- 21 | BA       | FX  | N   | C   |
| 0N4406327360/ | 572 221 7626             | 57- 5  | BA       | FX  | N   | C   |
| 0N4406327380/ | 572 203 0743             | 57- 19 | AP       | EQ  | N   | C   |
| 0N4406327440/ | 572 917 3490             | 57- 14 | AF       | DS  | N   | C   |
| 0N4406327460/ | 572 203 0744             | 57- 26 | BD       | GJ  | N   | C   |
| 0N4406327480/ | 572 917 3491             | 57- 18 | AF       | DS  | N   | C   |
| 0N4406327500/ | 572 917 3492             | 57- 31 | AG       | DX  | N   | C   |
| 0N4406327600/ | 572 203 0745             | 57- 33 | BE       | GN  | N   | C   |
| 0N4406328350/ | 572 213 2102             | 54- 3  | BM       | HV  | N   | C   |
| 0N4406328410/ | 572 917 3493             | 54- 4  | AP       | EQ  | N   | C   |
| 0N4406328430/ | 572 213 2103             | 54- 7  | BE       | GN  | N   | C   |
| 0N4406328490/ | 572 917 3494             | 54- 8  | AP       | EQ  | N   | C   |
| 0N4406328550/ | 572 917 3495             | 54- 6  | AU       | EZ  | N   | C   |
| 0N4406328560/ | 572 917 3496             | 54- 10 | AS       | EQ  | N   | C   |
| 0N4406328570/ | 572 917 3497             | 54- 35 | AG       | DS  | N   | C   |
| 0N4406328580/ | 572 917 3498             | 54- 36 | AH       | DX  | N   | C   |
| 0N4406328590/ | 572 221 7627             | 55- 13 | BB       | GD  | N   | E   |
| 0N4406328620/ | 572 221 7628             | 54- 23 | BA       | FX  | N   | C   |
| 0N4406328630/ | 572 203 0746             | 56- 26 | AS       | EQ  | N   | C   |
| 0N4406328650/ | 572 221 7629             | 55- 12 | BD       | GN  | N   | C   |
| 0N4406328690/ | 572 917 3499             | 54- 34 | AF       | DS  | N   | C   |
| 0N4406328700/ | 572 172 0190             | 55- 21 | AV       | FG  | N   | C   |
| 0N4406328730/ | 572 203 0747             | 55- 22 | AQ       | EQ  | N   | C   |
| 0N4406328750/ | 572 917 3500             | 54- 21 | AP       | EQ  | N   | C   |
| 0N4406328760/ | 572 917 3501             | 54- 22 | AP       | EQ  | N   | C   |

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| 0N4406328800/ | 572 231 0485             | 56- 14 | BA       | FX  | N   | C   |
| 0N4406328830/ | 572 345 3490             | 56- 15 | AS       | EQ  | N   | C   |
| 0N4406328840/ | 572 917 3502             | 56- 16 | AF       | DS  | N   | C   |
| 0N4406328880/ | 572 290 2651             | 55- 25 | BF       | GD  | N   | C   |
| 0N4406328890/ | 572 248 1260             | 54- 31 | AP       | EQ  | N   | C   |
| 0N4406328910/ | 572 221 7630             | 56- 33 | BA       | FX  | N   | C   |
| 0N4406328960/ | 572 290 2652             | 56- 17 | AZ       | FQ  | N   | C   |
| 0N4406328970/ | 572 248 1261             | 56- 18 | AP       | EQ  | N   | C   |
| 0N4406328980/ | 572 353 0014             | 56- 22 | AP       | EQ  | N   | C   |
| 0N4406329030/ | 572 248 1262             | 55- 18 | AP       | EQ  | N   | C   |
| 0N4406329070/ | 572 323 2078             | 55- 17 | AQ       | EQ  | N   | C   |
| 0N4406329110/ | 572 203 0748             | 56- 23 | AP       | EQ  | N   | C   |
| 0N4406329160/ | 572 290 2653             | 56- 1  | AY       | FQ  | N   | C   |
| 0N4406329180/ | 572 221 7631             | 56- 3  | AQ       | EQ  | N   | C   |
| 0N4406329200/ | 572 292 0044             | 55- 7  | BK       | HG  | N   | E   |
| 0N4406329210/ | 572 258 3643             | 54- 28 | AG       | DS  | N   | C   |
| 0N4406329220/ | 572 307 0454             | 54- 1  | BM       | HV  | N   | C   |
| 0N4406329240/ | 572 403 4937             | 54- 39 | AP       | EQ  | N   | C   |
| 0N4406329250/ | 572 221 7632             | 55- 5  | AS       | EQ  | N   | C   |
| 0N4406329260/ | 572 221 7633             | 55- 2  | AP       | EQ  | N   | C   |
| 0N4406329300/ | 572 970 2128             | 55- 3  | AG       | DS  | N   | C   |
| 0N4406329320/ | 572 110 1171             | 55- 4  | AR       | EQ  | N   | C   |
| 0N4406329330/ | 572 110 1172             | 55- 6  | AR       | EQ  | N   | C   |
| 0N4406329440/ | 572 970 2129             | 46- 26 | AG       | DX  | N   | C   |
| 0N4406329710/ | 572 970 2129             | 55- 26 | AG       | DX  | N   | C   |
| 0N4406329750/ | 572 203 0749             | 34- 18 | AZ       | FQ  | N   | C   |
| 0N4406329770/ | 572 630 1031             | 34- 23 | BM       | HV  | N   | B   |
| 0N4406329780/ | 572 281 2014             | 34- 19 | AQ       | EQ  | N   | C   |
| 0N4406329800/ | 572 281 2015             | 34- 20 | AP       | EQ  | N   | C   |
| 0N4406329840/ | 572 271 0665             | 34- 22 | AV       | FG  | N   | B   |
| 0N4406329860/ | 572 221 7634             | 34- 38 | AS       | EZ  | N   | C   |
| 0N4406329890/ | 572 203 0750             | 36- 10 | AY       | FQ  | N   | C   |
| 0N4406329930/ | 572 403 4938             | 54- 41 | AG       | DX  | N   | C   |
| 0N4406329940/ | 572 203 0751             | 45- 17 | AY       | FQ  | N   | C   |
| 0N4406330030/ | 572 223 0262             | 45- 18 | AW       | FG  | N   | C   |
| 0N4406330070/ | 572 203 0752             | 45- 1  | BC       | GJ  | N   | C   |
| 0N4406330080/ | 572 281 2016             | 45- 7  | AP       | EQ  | N   | C   |
| 0N4406330090/ | 572 231 0486             | 45- 9  | AQ       | EQ  | N   | C   |
| 0N4406330100/ | 572 345 3491             | 46- 2  | AZ       | FQ  | N   | C   |
| 0N4406330120/ | 572 281 2017             | 46- 7  | AQ       | EQ  | N   | C   |
| 0N4406330130/ | 572 203 0753             | 46- 14 | AU       | EZ  | N   | C   |
| 0N4406330150/ | 572 223 0263             | 45- 3  | AU       | EZ  | N   | C   |
| 0N4406330160/ | 572 223 0264             | 45- 4  | AU       | EZ  | N   | C   |
| 0N4406330170/ | 572 214 2064             | 46- 3  | AS       | EQ  | N   | C   |
| 0N4406330180/ | 572 214 2065             | 46- 4  | AQ       | EQ  | N   | C   |
| 0N4406330190/ | 572 221 7635             | 46- 1  | BD       | GN  | N   | C   |
| 0N4406330200/ | 572 214 2066             | 46- 9  | AZ       | FQ  | N   | C   |
| 0N4406330210/ | 572 221 7636             | 46- 11 | AP       | EQ  | N   | C   |
| 0N4406330220/ | 572 221 7636             | 46- 11 | AP       | EQ  | N   | C   |
| 0N4406330230/ | 572 203 0754             | 46- 15 | AQ       | EQ  | N   | C   |
| 0N4406330240/ | 572 258 3644             | 46- 5  | AQ       | EQ  | N   | C   |
| 0N4406330250/ | 572 258 3645             | 45- 5  | AQ       | EQ  | N   | C   |
| 0N4406330260/ | 572 345 3492             | 46- 13 | AP       | EQ  | N   | C   |
| 0N4406330270/ | 572 248 1263             | 45- 6  | AP       | EQ  | N   | C   |
| 0N4406330280/ | 572 252 0022             | 46- 23 | AP       | EQ  | N   | C   |
| 0N4406330290/ | 572 214 2067             | 45- 10 | AX       | FG  | N   | C   |
| 0N4406330300/ | 572 252 0023             | 45- 12 | AG       | DX  | N   | C   |
| 0N4406330310/ | 572 323 2079             | 46- 21 | AQ       | EQ  | N   | C   |
| 0N4406330320/ | 572 323 2080             | 46- 22 | AP       | EQ  | N   | C   |
| 0N4406330330/ | 572 214 2068             | 36- 9  | AS       | EQ  | N   | C   |
| 0N4406330340/ | 572 203 0755             | 47- 11 | BF       | GN  | N   | C   |
| 0N4406330350/ | 572 217 0114             | 47- 12 | BU       | NN  | N   | C   |
| 0N4406330360/ | 572 284 0772             | 47- 20 | AQ       | EQ  | N   | C   |
| 0N4406330370/ | 572 217 0115             | 47- 21 | AZ       | FX  | N   | C   |
| 0N4406330380/ | 572 278 0007             | 47- 29 | BK       | HC  | N   | C   |
| 0N4406330390/ | 572 630 1032             | 47- 22 | BV       | RB  | N   | B   |
| 0N4406330400/ | 572 203 0756             | 47- 27 | AS       | EQ  | N   | C   |
| 0N4406330410/ | 572 271 0666             | 47- 23 | AX       | FG  | N   | B   |
| 0N4406330420/ | 572 203 0757             | 30- 12 | AS       | EQ  | N   | C   |
| 0N4406330430/ | 572 217 0116             | 47- 2  | BP       | LP  | N   | C   |
| 0N4406330440/ | 572 217 0117             | 47- 3  | BE       | GN  | N   | C   |
| 0N4406330450/ | 572 203 0758             | 47- 4  | AZ       | FQ  | N   | C   |
| 0N4406330460/ | 572 258 3646             | 47- 5  | AP       | EQ  | N   | C   |
| 0N4406330470/ | 572 290 2654             | 47- 13 | BE       | GN  | N   | C   |
| 0N4406330480/ | 572 217 0118             | 47- 6  | AU       | EZ  | N   | C   |
| 0N4406330490/ | 572 274 0062             | 47- 18 | AR       | EQ  | N   | C   |
| 0N4406330500/ | 572 290 2655             | 56- 29 | AW       | FG  | N   | C   |
| 0N4406330510/ | 572 214 2069             | 56- 30 | AQ       | EQ  | N   | C   |
| 0N4406330520/ | 572 970 2130             | 56- 31 | AQ       | EQ  | N   | C   |
| 0N4406330530/ | 572 318 0553             | 47- 16 | AQ       | EQ  | N   | C   |
| 0N4406330540/ | 572 258 3647             | 47- 17 | AP       | EQ  | N   | C   |
| 0N4406330550/ | 572 307 0455             | 49- 1  | BS       | MJ  | N   | D   |



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| 0N4406332430/ | 572 287 2075             | 50- 2  | BT       | NE  | N   | C   |
| 0N4406332440/ | 572 287 2076             | 50- 3  | BT       | NE  | N   | C   |
| 0N4406332450/ | 572 287 2077             | 50- 1  | BS       | MW  | N   | C   |
| 0N4406332460/ | 572 287 2078             | 49- 3  | BE       | GN  | N   | C   |
| 0N4406332470/ | 572 287 2079             | 49- 6  | BC       | GD  | N   | C   |
| 0N4406332480/ | 572 287 2080             | 49- 7  | BF       | GN  | N   | C   |
| 0N4406332500/ | 572 214 2070             | 50- 11 | AV       | FG  | N   | C   |
| 0N4406332530/ | 572 214 2071             | 50- 14 | AV       | FG  | N   | C   |
| 0N4406332550/ | 572 281 2018             | 50- 19 | AP       | EQ  | N   | C   |
| 0N4406332560/ | 572 281 2019             | 49- 13 | AP       | EQ  | N   | C   |
| 0N4406332570/ | 572 281 2020             | 50- 21 | AY       | FQ  | N   | C   |
| 0N4406332590/ | 572 281 2021             | 49- 9  | AP       | EQ  | N   | C   |
| 0N4406332600/ | 572 281 2022             | 49- 10 | AP       | EQ  | N   | C   |
| 0N4406332610/ | 572 281 2023             | 49- 17 | AY       | FQ  | N   | C   |
| 0N4406332630/ | 572 281 2024             | 49- 14 | AP       | EQ  | N   | C   |
| 0N4406332640/ | 572 281 2025             | 49- 22 | AP       | EQ  | N   | C   |
| 0N4406332650/ | 572 281 2026             | 50- 15 | AP       | EQ  | N   | C   |
| 0N4406332680/ | 572 214 2072             | 50- 17 | AN       | EQ  | N   | C   |
| 0N4406332690/ | 572 345 3493             | 49- 2  | AR       | EQ  | N   | C   |
| 0N4406332700/ | 572 272 0739             | 49- 4  | BE       | GN  | N   | C   |
| 0N4406332720/ | 572 272 0740             | 49- 5  | BD       | GN  | N   | C   |
| 0N4406332740/ | 572 272 0741             | 50- 4  | AP       | EQ  | N   | C   |
| 0N4406332760/ | 572 221 7637             | 50- 6  | AP       | EQ  | N   | C   |
| 0N4406332770/ | 572 323 2081             | 50- 7  | BK       | HC  | N   | E   |
| 0N4406332790/ | 572 221 7638             | 50- 8  | AP       | EQ  | N   | C   |
| 0N4406332800/ | 572 323 2082             | 50- 9  | BK       | HC  | N   | E   |
| 0N4406332820/ | 572 420 0326             | 50- 10 | BC       | GJ  | N   | C   |
| 0N4406332850/ | 572 287 2081             | 50- 22 | AS       | EQ  | N   | C   |
| 0N4406332860/ | 572 214 2073             | 50- 33 | AN       | EQ  | N   | C   |
| 0N4406332870/ | 572 214 2074             | 50- 12 | AN       | EQ  | N   | C   |
| 0N4406332890/ | 572 685 2009             | 49- 11 | AZ       | FQ  | N   | E   |
| 0N4406332920/ | 572 221 7639             | 50- 20 | AZ       | FQ  | N   | C   |
| 0N4406332960/ | 572 221 7640             | 49- 16 | AY       | FQ  | N   | C   |
| 0N4406333010/ | 572 221 7641             | 50- 23 | AT       | EZ  | N   | C   |
| 0N4406333020/ | 572 332 0207             | 50- 29 | BC       | GJ  | N   | C   |
| 0N4406333080/ | 572 214 2075             | 49- 19 | AP       | EQ  | N   | C   |
| 0N4406333090/ | 572 221 7642             | 49- 20 | AP       | EQ  | N   | C   |
| 0N4406333100/ | 572 258 3648             | 50- 13 | AN       | EQ  | N   | C   |
| 0N4406333150/ | 572 917 3503             | 49- 25 | BC       | GJ  | N   | C   |
| 0N4406333160/ | 572 281 2027             | 50- 16 | AX       | FG  | N   | C   |
| 0N4406333180/ | 572 172 0191             | 50- 24 | AQ       | EQ  | N   | C   |
| 0N4406333190/ | 572 917 3504             | 50- 27 | AR       | EQ  | N   | C   |
| 0N4406333210/ | 572 917 3505             | 50- 35 | AH       | DX  | N   | C   |
| 0N4406333260/ | 572 221 7643             | 49- 23 | AY       | FQ  | N   | D   |
| 0N4406333280/ | 572 917 3506             | 50- 31 | AS       | EZ  | N   | C   |
| 0N4406333300/ | 572 287 2082             | 50- 32 | AX       | FG  | N   | C   |
| 0N4406333310/ | 572 287 2083             | 50- 34 | AX       | FG  | N   | C   |
| 0N4406333320/ | 572 287 2084             | 50- 18 | AS       | EQ  | N   | C   |
| 0N4406333350/ | 572 917 3507             | 50- 25 | AH       | DX  | N   | C   |
| 0N4406333360/ | 572 917 3508             | 50- 26 | AH       | DX  | N   | C   |
| 0N4406333430/ | 572 272 0742             | 34- 7  | AG       | DX  | N   | C   |
| 0N4406333450/ | 572 272 0742             | 35- 4  | AG       | DX  | N   | C   |
| 0N4406333460/ | 572 110 1173             | 51- 1  | BQ       | LP  | N   | C   |
| 0N4406333470/ | 572 323 2083             | 51- 2  | BA       | FX  | N   | C   |
| 0N4406333480/ | 572 172 0192             | 51- 8  | AR       | EQ  | N   | C   |
| 0N4406333490/ | 572 917 3510             | 51- 6  | AQ       | EQ  | N   | C   |
| 0N4406333500/ | 572 917 3511             | 51- 4  | AR       | EQ  | N   | C   |
| 0N4406333510/ | 572 917 3512             | 51- 5  | AS       | EQ  | N   | C   |
| 0N4406333520/ | 572 917 3513             | 51- 9  | AP       | EQ  | N   | C   |
| 0N4406333530/ | 572 970 2131             | 51- 10 | AR       | EQ  | N   | C   |
| 0N4406333540/ | 572 917 3514             | 51- 11 | AN       | EG  | N   | C   |
| 0N4406333550/ | 572 917 3515             | 51- 7  | AS       | EQ  | N   | C   |
| 0N4406333610/ | 572 203 0759             | 48- 1  | BA       | FX  | N   | C   |
| 0N4406333670/ | 572 271 0667             | 48- 4  | AY       | FQ  | N   | B   |
| 0N4406333680/ | 572 281 2028             | 48- 2  | AY       | FQ  | N   | C   |
| 0N4406333690/ | 572 281 2029             | 48- 3  | AY       | FQ  | N   | C   |
| 0N4406333760/ | 572 203 0760             | 36- 1  | BA       | FX  | N   | C   |
| 0N4406333770/ | 572 214 2076             | 36- 2  | AX       | FG  | N   | C   |
| 0N4406333780/ | 572 258 3649             | 36- 5  | AF       | DS  | N   | C   |
| 0N4406333840/ | 572 203 0761             | 34- 25 | AQ       | EQ  | N   | C   |
| 0N4406333870/ | 572 214 2077             | 48- 18 | AX       | FG  | N   | C   |
| 0N4406333910/ | 572 231 0487             | 38- 14 | BK       | HC  | N   | C   |
| 0N4406333920/ | 572 258 3650             | 38- 18 | AF       | DS  | N   | C   |
| 0N4406333930/ | 572 345 3494             | 38- 23 | AG       | DX  | N   | C   |
| 0N4406333940/ | 572 203 0762             | 38- 15 | AS       | EZ  | N   | C   |
| 0N4406333950/ | 572 403 4939             | 38- 27 | AN       | EQ  | N   | C   |
| 0N4406334600/ | 572 110 1174             | 48- 13 | AS       | EQ  | N   | C   |
| 0N4406334630/ | 572 307 0456             | 48- 10 | BG       | GT  | N   | C   |
| 0N4406334660/ | 572 332 0208             | 48- 6  | AX       | FG  | N   | C   |

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| 0N4406334670/ | 572 917 3516             | 48- 7  | AF       | DS  | N   | C   |
| 0N4406334750/ | 572 203 0763             | 48- 9  | BB       | GD  | N   | C   |
| 0N4406334920/ | 572 337 0391             | 48- 12 | BH       | GX  | N   | D   |
| 0N4406335100/ | 572 307 0457             | 52- 1  | BM       | HV  | N   | E   |
| 0N4406335120/ | 572 292 0045             | 52- 2  | BF       | GN  | N   | C   |
| 0N4406335130/ | 572 290 2656             | 52- 3  | BA       | FX  | N   | C   |
| 0N4406335140/ | 572 290 2657             | 52- 11 | AK       | EB  | N   | C   |
| 0N4406335150/ | 572 240 0400             | 52- 13 | AS       | EZ  | N   | C   |
| 0N4406335170/ | 572 281 2030             | 52- 10 | AR       | EQ  | N   | C   |
| 0N4406335180/ | 572 203 0764             | 52- 14 | AW       | FG  | N   | C   |
| 0N4406335200/ | 572 323 2084             | 52- 27 | AG       | DS  | N   | C   |
| 0N4406335210/ | 572 110 1175             | 52- 24 | BE       | GN  | N   | C   |
| 0N4406335310/ | 572 323 2085             | 52- 25 | AS       | EQ  | N   | C   |
| 0N4406335330/ | 572 281 2031             | 52- 9  | AP       | EQ  | N   | C   |
| 0N4406335410/ | 572 231 0488             | 53- 1  | AV       | FG  | N   | C   |
| 0N4406335420/ | 572 292 0046             | 53- 6  | BE       | GN  | N   | C   |
| 0N4406335430/ | 572 395 0222             | 53- 4  | AS       | EQ  | N   | C   |
| 0N4406335540/ | 572 917 3517             | 52- 18 | AF       | DS  | N   | C   |
| 0N4406336160/ | 572 252 0024             | 52- 30 | AQ       | EQ  | N   | C   |
| 0N4406337830/ | 572 213 2104             | 28- 1  | BF       | GN  | N   | C   |
| 0N4406337840/ | 572 213 2105             | 28- 2  | BD       | GJ  | N   | C   |
| 0N4406337850/ | 572 213 2106             | 28- 23 | BH       | GX  | N   | C   |
| 0N4406337880/ | 572 231 0489             | 28- 8  | BB       | GD  | N   | C   |
| 0N4406337890/ | 572 231 0490             | 28- 9  | BA       | FX  | N   | C   |
| 0N4406337900/ | 572 223 0265             | 6- 20  | BR       | LX  | N   | C   |
| 0N4406337910/ | 572 202 0445             | 6- 21  | AQ       | EQ  | N   | C   |
| 0N4406337920/ | 572 290 2658             | 28- 10 | AX       | FG  | N   | C   |
| 0N4406337940/ | 572 970 2132             | 28- 7  | AN       | EG  | N   | C   |
| 0N4406337950/ | 572 290 2659             | 28- 3  | AR       | EQ  | N   | C   |
| 0N4406337960/ | 572 258 3651             | 28- 4  | AF       | DS  | N   | C   |
| 0N4406337970/ | 572 214 2078             | 28- 11 | AQ       | EQ  | N   | C   |
| 0N4406337980/ | 572 221 7644             | 28- 31 | AQ       | EQ  | N   | C   |
| 0N4406337990/ | 572 202 0446             | 28- 24 | AR       | EQ  | N   | C   |
| 0N4406338010/ | 572 221 7645             | 28- 32 | AQ       | EQ  | N   | C   |
| 0N4406338060/ | 572 323 2086             | 28- 45 | AZ       | FQ  | N   | C   |
| 0N4406338070/ | 572 174 0341             | 28- 12 | BA       | FX  | N   | C   |
| 0N4406338080/ | 572 203 0765             | 28- 39 | AT       | EZ  | N   | C   |
| 0N4406338100/ | 572 172 0193             | 28- 21 | AY       | FQ  | N   | C   |
| 0N4406338110/ | 572 290 2660             | 28- 13 | BB       | GD  | N   | C   |
| 0N4406338130/ | 572 970 2133             | 28- 30 | AF       | DS  | N   | C   |
| 0N4406338140/ | 572 281 2032             | 28- 35 | AP       | EQ  | N   | C   |
| 0N4406338170/ | 572 241 0135             | 28- 17 | AP       | EQ  | N   | C   |
| 0N4406338180/ | 572 281 2033             | 28- 16 | AP       | EQ  | N   | C   |
| 0N4406338200/ | 572 110 1176             | 28- 49 | BA       | FX  | N   | C   |
| 0N4406338260/ | 572 231 0491             | 28- 46 | AZ       | FQ  | N   | C   |
| 0N4406338300/ | 572 258 3652             | 28- 22 | AG       | DX  | N   | C   |
| 0N4406338310/ | 572 203 0766             | 28- 20 | AU       | EZ  | N   | C   |
| 0N4406338340/ | 572 203 0767             | 28- 37 | AR       | EQ  | N   | C   |
| 0N4406338380/ | 572 221 7646             | 28- 38 | AP       | EQ  | N   | C   |
| 0N4406338390/ | 572 203 0768             | 28- 19 | AP       | EQ  | N   | C   |
| 0N4406338400/ | 572 248 1264             | 28- 6  | AQ       | EQ  | N   | C   |
| 0N4406338410/ | 572 345 3495             | 28- 47 | BE       | GN  | N   | C   |
| 0N4406338420/ | 572 203 0769             | 28- 5  | AQ       | EQ  | N   | C   |
| 0N4406338560/ | 572 213 2107             | 29- 29 | BD       | GN  | N   | C   |
| 0N4406338620/ | 572 287 2085             | 29- 32 | AY       | FQ  | N   | C   |
| 0N4406338640/ | 572 221 7647             | 29- 41 | AN       | EQ  | N   | C   |
| 0N4406338650/ | 572 281 2034             | 29- 43 | AP       | EQ  | N   | C   |
| 0N4406338660/ | 572 287 2086             | 29- 45 | AP       | EQ  | N   | C   |
| 0N4406338670/ | 572 970 2134             | 29- 31 | AP       | EQ  | N   | C   |
| 0N4406338680/ | 572 214 2079             | 29- 37 | AQ       | EQ  | N   | C   |
| 0N4406338690/ | 572 258 3653             | 29- 36 | AF       | DS  | N   | C   |
| 0N4406338710/ | 572 221 7648             | 29- 35 | AQ       | EQ  | N   | C   |
| 0N4406338750/ | 572 203 0770             | 29- 49 | AR       | EQ  | N   | C   |
| 0N4406338760/ | 572 317 0017             | 29- 50 | AH       | DX  | N   | C   |
| 0N4406338770/ | 572 281 2035             | 29- 46 | AP       | EQ  | N   | C   |
| 0N4406338800/ | 572 221 7649             | 29- 51 | AP       | EQ  | N   | C   |
| 0N4406338940/ | 572 272 0743             | 29- 9  | AS       | EQ  | N   | C   |
| 0N4406338950/ | 572 281 2036             | 29- 10 | AP       | EQ  | N   | C   |
| 0N4406338960/ | 572 221 7650             | 29- 15 | AQ       | EQ  | N   | C   |
| 0N4406338970/ | 572 345 3496             | 29- 16 | BB       | GD  | N   | C   |
| 0N4406339220/ | 572 292 0047             | 29- 17 | BK       | HC  | N   | C   |
| 0N4406339230/ | 572 385 0002             | 29- 20 | AS       | EZ  | N   | C   |
| 0N4406339240/ | 572 385 0003             | 29- 24 | AS       | EQ  | N   | C   |
| 0N4406339250/ | 572 917 3518             | 29- 26 | AG       | DS  | N   | C   |
| 0N4406339260/ | 572 258 3654             | 29- 21 | AP       | EQ  | N   | C   |
| 0N4406339280/ | 572 281 2037             | 29- 19 | AP       | EQ  | N   | C   |
| 0N4406339300/ | 572 281 2038             | 29- 14 | AR       | EQ  | N   | C   |
| 0N4406339350/ | 572 307 0458             | 29- 1  | BK       | HG  | N   | C   |
| 0N4406339360/ | 572 221 7651             | 29- 57 | AY       | FQ  | N   | C   |
| 0N4406339390/ | 572 917 3519             | 29- 56 | AH       | DX  | N   | C   |
| 0N4406339400/ | 572 917 3520             | 29- 28 | AF       | DS  | N   | C   |



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| 0N4406339410/ | 572 214 2080             | 29- 5  | AW       | FG  | N   | C   |
| 0N4406339420/ | 572 240 0401             | 29- 4  | AP       | EQ  | N   | C   |
| 0N4406339430/ | 572 248 1265             | 29- 3  | AY       | FQ  | N   | C   |
| 0N4406339450/ | 572 248 1266             | 29- 2  | AY       | FQ  | N   | C   |
| 0N4406339480/ | 572 258 3655             | 29- 6  | AF       | DS  | N   | C   |
| 0N4406339490/ | 572 318 0554             | 28- 33 | AS       | EQ  | N   | C   |
| 0N4406339500/ | 572 970 2135             | 28- 34 | AF       | DS  | N   | C   |
| 0N4406339510/ | 572 407 0113             | 29- 22 | AR       | EQ  | N   | C   |
| 0N4406339520/ | 572 917 3521             | 29- 23 | AF       | DS  | N   | C   |
| 0N4406339530/ | 572 214 2081             | 29- 25 | AP       | EQ  | N   | C   |
| 0N4406339560/ | 572 917 3522             | 29- 55 | AH       | DX  | N   | C   |
| 0N4406339570/ | 572 420 0327             | 29- 7  | BL       | HL  | N   | C   |
| 0N4406339610/ | 572 203 0771             | 27- 16 | AZ       | FQ  | N   | C   |
| 0N4406339630/ | 572 241 0136             | 27- 17 | AP       | EQ  | N   | C   |
| 0N4406339640/ | 572 290 2661             | 27- 18 | AS       | EQ  | N   | C   |
| 0N4406339650/ | 572 281 2039             | 27- 19 | AP       | EQ  | N   | C   |
| 0N4406339660/ | 572 248 1267             | 27- 20 | AP       | EQ  | N   | C   |
| 0N4406339670/ | 572 202 0447             | 27- 21 | AR       | EQ  | N   | C   |
| 0N4406339680/ | 572 281 2040             | 27- 22 | AP       | EQ  | N   | C   |
| 0N4406339920/ | 572 203 0772             | 27- 1  | AX       | FG  | N   | C   |
| 0N4406339950/ | 572 203 0773             | 27- 2  | AR       | EQ  | N   | C   |
| 0N4406339970/ | 572 202 0448             | 27- 3  | AP       | EQ  | N   | C   |
| 0N4406339980/ | 572 970 2136             | 27- 4  | AP       | EQ  | N   | C   |
| 0N4406340030/ | 572 258 3656             | 27- 6  | AG       | DX  | N   | C   |
| 0N4406340040/ | 572 203 0774             | 27- 7  | AP       | EQ  | N   | C   |
| 0N4406340050/ | 572 221 7652             | 27- 8  | AZ       | FQ  | N   | C   |
| 0N4406340060/ | 572 281 2041             | 27- 9  | AY       | FQ  | N   | C   |
| 0N4406340090/ | 572 281 2042             | 27- 10 | BB       | GD  | N   | C   |
| 0N4406340110/ | 572 630 1033             | 27- 15 | BV       | NU  | N   | B   |
| 0N4406340120/ | 572 203 0775             | 27- 5  | AY       | FQ  | N   | C   |
| 0N4406340150/ | 572 203 0776             | 36- 16 | AU       | EZ  | N   | C   |
| 0N4406340170/ | 572 248 1268             | 36- 17 | AP       | EQ  | N   | C   |
| 0N4406340230/ | 572 258 3657             | 36- 18 | AH       | DX  | N   | C   |
| 0N4406340260/ | 572 214 2082             | 36- 24 | AR       | EQ  | N   | C   |
| 0N4406341490/ | 572 213 2108             | 20- 1  | BD       | GJ  | N   | C   |
| 0N4406341520/ | 572 213 2109             | 20- 19 | BD       | GN  | N   | C   |
| 0N4406341570/ | 572 203 0777             | 20- 24 | BC       | GJ  | N   | C   |
| 0N4406341590/ | 572 203 0778             | 20- 21 | AQ       | EQ  | N   | C   |
| 0N4406341600/ | 572 258 3658             | 20- 22 | AP       | EQ  | N   | C   |
| 0N4406341610/ | 572 203 0779             | 20- 23 | AY       | FQ  | N   | C   |
| 0N4406341620/ | 572 203 0780             | 20- 20 | BA       | FX  | N   | C   |
| 0N4406341650/ | 572 345 3497             | 20- 26 | AS       | EQ  | N   | C   |
| 0N4406341710/ | 572 203 0781             | 21- 4  | AY       | FQ  | N   | C   |
| 0N4406341760/ | 572 110 1177             | 20- 30 | BM       | HV  | N   | C   |
| 0N4406341850/ | 572 345 3498             | 24- 38 | BA       | FX  | N   | C   |
| 0N4406341870/ | 572 345 3499             | 24- 1  | AY       | FQ  | N   | C   |
| 0N4406341880/ | 572 345 3500             | 24- 3  | AX       | FG  | N   | C   |
| 0N4406341910/ | 572 281 2043             | 24- 26 | AP       | EQ  | N   | C   |
| 0N4406341950/ | 572 203 0782             | 24- 24 | AZ       | FQ  | N   | C   |
| 0N4406342000/ | 572 240 0402             | 24- 15 | AR       | EQ  | N   | C   |
| 0N4406342010/ | 572 281 2044             | 24- 16 | AP       | EQ  | N   | C   |
| 0N4406342020/ | 572 240 0403             | 24- 17 | AR       | EQ  | N   | C   |
| 0N4406342030/ | 572 281 2045             | 24- 25 | AP       | EQ  | N   | C   |
| 0N4406342040/ | 572 203 0783             | 24- 29 | AR       | EQ  | N   | C   |
| 0N4406342050/ | 572 290 2662             | 24- 27 | AS       | EQ  | N   | C   |
| 0N4406342060/ | 572 203 0784             | 24- 30 | AP       | EQ  | N   | C   |
| 0N4406342070/ | 572 281 2046             | 20- 7  | AP       | EQ  | N   | C   |
| 0N4406342080/ | 572 281 2047             | 24- 47 | AP       | EQ  | N   | C   |
| 0N4406342090/ | 572 281 2048             | 25- 27 | AP       | EQ  | N   | C   |
| 0N4406342100/ | 572 281 2049             | 21- 11 | AP       | EQ  | N   | C   |
| 0N4406342110/ | 572 281 2047             | 24- 46 | AP       | EQ  | N   | C   |
| 0N4406342120/ | 572 281 2047             | 25- 22 | AP       | EQ  | N   | C   |
| 0N4406342130/ | 572 290 2663             | 24- 31 | BA       | FX  | N   | C   |
| 0N4406342140/ | 572 203 0785             | 24- 32 | AQ       | EQ  | N   | C   |
| 0N4406342150/ | 572 290 2664             | 24- 35 | AW       | FG  | N   | C   |
| 0N4406342160/ | 572 318 0555             | 24- 37 | AG       | DX  | N   | C   |
| 0N4406342170/ | 572 258 3659             | 24- 39 | AQ       | EQ  | N   | C   |
| 0N4406342180/ | 572 290 2665             | 24- 5  | BB       | GD  | N   | C   |
| 0N4406342190/ | 572 248 1269             | 24- 4  | AP       | EQ  | N   | C   |
| 0N4406342200/ | 572 290 2666             | 20- 41 | BA       | FX  | N   | C   |
| 0N4406342210/ | 572 248 1270             | 24- 6  | AP       | EQ  | N   | C   |
| 0N4406342220/ | 572 345 3501             | 25- 1  | BB       | GD  | N   | C   |
| 0N4406342230/ | 572 345 3502             | 25- 12 | AY       | FQ  | N   | C   |
| 0N4406342240/ | 572 287 2087             | 25- 13 | AG       | DS  | N   | C   |
| 0N4406342250/ | 572 290 2667             | 25- 14 | AP       | EQ  | N   | C   |
| 0N4406342260/ | 572 345 3503             | 25- 15 | BC       | GD  | N   | C   |
| 0N4406342270/ | 572 287 2088             | 25- 16 | AG       | DX  | N   | C   |
| 0N4406342280/ | 572 290 2668             | 25- 17 | AS       | EQ  | N   | C   |
| 0N4406342290/ | 572 203 0786             | 24- 40 | AP       | EQ  | N   | C   |
| 0N4406342300/ | 572 203 0787             | 23- 20 | AP       | EQ  | N   | C   |
| 0N4406342310/ | 572 281 2048             | 25- 30 | AP       | EQ  | N   | C   |

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| 0N4406342470/ | 572 281 2049             | 25- 23 | AP       | EQ  | N   | C   |
| 0N4406342480/ | 572 290 2669             | 25- 2  | AV       | FG  | N   | C   |
| 0N4406342510/ | 572 248 1271             | 25- 21 | AS       | EQ  | N   | C   |
| 0N4406342570/ | 572 271 0668             | 24- 34 | AR       | EQ  | N   | B   |
| 0N4406342580/ | 572 318 0556             | 24- 10 | AP       | EQ  | N   | C   |
| 0N4406342620/ | 572 287 2089             | 25- 28 | BE       | GN  | N   | C   |
| 0N4406342630/ | 572 281 2050             | 25- 31 | AP       | EQ  | N   | C   |
| 0N4406342640/ | 572 287 2090             | 21- 15 | BA       | FX  | N   | C   |
| 0N4406342650/ | 572 284 0773             | 21- 21 | AQ       | EQ  | N   | C   |
| 0N4406342660/ | 572 287 2091             | 21- 14 | BA       | FX  | N   | C   |
| 0N4406342700/ | 572 203 0788             | 21- 26 | BB       | GD  | N   | C   |
| 0N4406342730/ | 572 203 0789             | 21- 27 | AS       | EQ  | N   | C   |
| 0N4406342740/ | 572 290 2702             | 21- 16 | AU       | EZ  | N   | C   |
| 0N4406342750/ | 572 287 2092             | 21- 31 | AP       | EQ  | N   | C   |
| 0N4406342760/ | 572 258 3660             | 21- 30 | AG       | DX  | N   | C   |
| 0N4406342770/ | 572 290 2670             | 21- 18 | AT       | EZ  | N   | C   |
| 0N4406342780/ | 572 290 2671             | 21- 17 | AS       | EZ  | N   | C   |
| 0N4406342790/ | 572 281 2051             | 21- 24 | AP       | EQ  | N   | C   |
| 0N4406342800/ | 572 284 0774             | 21- 51 | AQ       | EQ  | N   | C   |
| 0N4406342810/ | 572 281 2052             | 21- 19 | AP       | EQ  | N   | C   |
| 0N4406342830/ | 572 221 7653             | 21- 6  | AY       | FQ  | N   | C   |
| 0N4406342840/ | 572 281 2053             | 21- 29 | AP       | EQ  | N   | C   |
| 0N4406342850/ | 572 271 0669             | 21- 33 | AS       | EQ  | N   | B   |
| 0N4406342860/ | 572 248 1272             | 25- 25 | AV       | FG  | N   | C   |
| 0N4406342890/ | 572 318 0557             | 25- 26 | AG       | DX  | N   | C   |
| 0N4406342910/ | 572 258 3661             | 25- 35 | AG       | DS  | N   | C   |
| 0N4406342930/ | 572 287 2093             | 25- 7  | AV       | FG  | N   | C   |
| 0N4406342950/ | 572 248 1273             | 20- 6  | AQ       | EQ  | N   | C   |
| 0N4406342960/ | 572 202 0449             | 20- 9  | AR       | EQ  | N   | C   |
| 0N4406342970/ | 572 318 0558             | 24- 36 | AG       | DX  | N   | C   |
| 0N4406342980/ | 572 318 0559             | 20- 8  | AG       | DX  | N   | C   |
| 0N4406342990/ | 572 272 0744             | 25- 34 | AG       | DX  | N   | C   |
| 0N4406343010/ | 572 290 2672             | 20- 13 | AR       | EQ  | N   | C   |
| 0N4406343020/ | 572 281 2054             | 20- 10 | AP       | EQ  | N   | C   |
| 0N4406343050/ | 572 345 3504             | 22- 1  | BK       | HC  | N   | C   |
| 0N4406343080/ | 572 248 1274             | 22- 8  | AN       | EG  | N   | C   |
| 0N4406343090/ | 572 290 2673             | 22- 5  | AP       | EQ  | N   | C   |
| 0N4406343100/ | 572 258 3662             | 22- 7  | AG       | DS  | N   | C   |
| 0N4406343110/ | 572 203 0790             | 20- 12 | AP       | EQ  | N   | C   |
| 0N4406343120/ | 572 542 1783             | 22- 6  | AS       | EQ  | N   | C   |
| 0N4406343140/ | 572 290 2674             | 21- 13 | AY       | FQ  | N   | C   |
| 0N4406343150/ | 572 281 2055             | 20- 5  | AP       | EQ  | N   | C   |
| 0N4406343160/ | 572 203 0791             | 21- 1  | AX       | FG  | N   | C   |
| 0N4406343170/ | 572 318 0560             | 24- 28 | AG       | DX  | N   | C   |
| 0N4406343280/ | 572 203 0792             | 23- 14 | AS       | EZ  | N   | C   |
| 0N4406343320/ | 572 231 0492             | 23- 18 | AR       | EQ  | N   | C   |
| 0N4406343330/ | 572 203 0793             | 23- 11 | AR       | EQ  | N   | C   |
| 0N4406343340/ | 572 203 0794             | 23- 17 | AR       | EQ  | N   | C   |
| 0N4406343350/ | 572 203 0795             | 23- 8  | AS       | EZ  | N   | C   |
| 0N4406343370/ | 572 203 0796             | 23- 12 | AP       | EQ  | N   | C   |
| 0N4406343380/ | 572 203 0797             | 23- 9  | AP       | EQ  | N   | C   |
| 0N4406343390/ | 572 223 0266             | 20- 28 | BC       | GD  | N   | C   |
| 0N4406343400/ | 572 223 0267             | 20- 29 | BC       | GD  | N   | C   |
| 0N4406343430/ | 572 223 0268             | 6- 27  | BA       | FX  | N   | C   |
| 0N4406343440/ | 572 223 0269             | 6- 11  | BA       | FX  | N   | C   |
| 0N4406343480/ | 572 345 3505             | 23- 3  | AR       | EQ  | N   | C   |
| 0N4406343520/ | 572 203 0798             | 30- 20 | AR       | EQ  | N   | C   |
| 0N4406343540/ | 572 970 2137             | 30- 22 | AN       | EG  | N   | C   |
| 0N4406343550/ | 572 258 3663             | 30- 23 | AF       | DS  | N   | C   |
| 0N4406343600/ | 572 203 0799             | 30- 15 | BA       | FX  | N   | C   |
| 0N4406343620/ | 572 202 0450             | 30- 16 | AR       | EQ  | N   | C   |
| 0N4406343640/ | 572 281 2056             | 30- 17 | AP       | EQ  | N   | C   |
| 0N4406343660/ | 572 281 2057             | 25- 3  | AQ       | EQ  | N   | C   |
| 0N4406343670/ | 572 318 0561             | 25- 24 | AP       | EQ  | N   | C   |
| 0N4406343680/ | 572 258 3664             | 6- 3   | AQ       | EQ  | N   | C   |
| 0N4406343700/ | 572 214 2083             | 6- 4   | AQ       | EQ  | N   | C   |
| 0N4406343710/ | 572 290 2675             | 6- 5   | AP       | EQ  | N   | C   |
| 0N4406343720/ | 572 287 2094             | 6- 30  | AG       | DX  | N   | C   |
| 0N4406343730/ | 572 203 0800             | 23- 15 | AR       | EQ  | N   | C   |
| 0N4406343740/ | 572 203 0801             | 23- 16 | AR       | EQ  | N   | C   |
| 0N4406343750/ | 572 203 0802             | 23- 10 | AQ       | EQ  | N   | C   |
| 0N4406343760/ | 572 203 0803             | 22- 4  | AP       | EQ  | N   | C   |
| 0N4406343770/ | 572 214 2084             | 22- 2  | AP       | EQ  | N   | C   |
| 0N4406343780/ | 572 214 2085             | 22- 3  | AP       | EQ  | N   | C   |
| 0N4406343790/ | 572 214 2086             | 22- 9  | BA       | FX  | N   | C   |
| 0N4406343800/ | 572 110 1178             | 20- 31 | BQ       | LP  | N   | C   |
| 0N4406343820/ | 572 203 0804             | 20- 2  | AP       | EQ  | N   | C   |
| 0N4406343830/ | 572 290 2676             | 20- 3  | AY       | FQ  | N   | C   |
| 0N4406343840/ | 572 172 0194             | 20- 4  | AQ       | EQ  | N   | C   |
| 0N4406343860/ | 572 172 0195             | 20- 33 | AW       | FG  | N   | C   |
| 0N4406343900/ | 572 248 1275             | 20- 17 | AP       | EQ  | N   | C   |



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| 0N4406343910/ | 572 214 2087             | 21- 28 | AP       | EQ  | N   | C   |
| 0N4406343940/ | 572 258 3665             | 20- 42 | AG       | DS  | N   | C   |
| 0N4406343970/ | 572 403 4940             | 25- 18 | AG       | DS  | N   | C   |
| 0N4406343980/ | 572 403 4941             | 25- 19 | AG       | DS  | N   | C   |
| 0N4406344060/ | 572 345 3506             | 23- 30 | BD       | GN  | N   | C   |
| 0N4406344070/ | 572 248 1276             | 23- 31 | AP       | EQ  | N   | C   |
| 0N4406344080/ | 572 290 2677             | 23- 32 | AU       | EZ  | N   | C   |
| 0N4406344100/ | 572 290 2678             | 24- 55 | AY       | FQ  | N   | C   |
| 0N4406344120/ | 572 231 0493             | 20- 49 | AV       | FG  | N   | C   |
| 0N4406344130/ | 572 403 4942             | 25- 37 | AR       | EQ  | N   | C   |
| 0N4406344150/ | 572 345 3507             | 24- 22 | BD       | GJ  | N   | C   |
| 0N4406344170/ | 572 287 2095             | 25- 20 | BC       | GD  | N   | C   |
| 0N4406344180/ | 572 290 2679             | 25- 39 | BB       | GD  | N   | C   |
| 0N4406344200/ | 572 271 0670             | 20- 11 | AT       | EZ  | N   | B   |
| 0N4406344210/ | 572 271 0670             | 21- 23 | AT       | EZ  | N   | B   |
| 0N4406344210/ | 572 284 0775             | 21- 20 | AQ       | EQ  | N   | C   |
| 0N4406344290/ | 572 258 3666             | 24- 45 | AQ       | EQ  | N   | C   |
| 0N4406344300/ | 572 203 0805             | 25- 10 | AP       | EQ  | N   | C   |
| 0N4406344310/ | 572 326 0442             | 25- 41 | AG       | DS  | N   | C   |
| 0N4406344340/ | 572 287 2096             | 24- 18 | BL       | HL  | N   | C   |
| 0N4406344380/ | 572 214 2088             | 6- 13  | AQ       | EQ  | N   | C   |
| 0N4406344410/ | 572 213 2110             | 24- 23 | AS       | EZ  | N   | C   |
| 0N4406344420/ | 572 213 2111             | 24- 20 | AS       | EQ  | N   | C   |
| 0N4406344470/ | 572 221 7654             | 23- 2  | AY       | FQ  | N   | C   |
| 0N4406344480/ | 572 221 7655             | 23- 28 | AY       | FQ  | N   | C   |
| 0N4406344510/ | 572 345 3508             | 20- 25 | BE       | GN  | N   | C   |
| 0N4406344520/ | 572 345 3509             | 23- 1  | BN       | HZ  | N   | C   |
| 0N4406344640/ | 572 403 4943             | 23- 36 | AK       | EB  | N   | C   |
| 0N4406344650/ | 572 203 0806             | 20- 40 | AZ       | FQ  | N   | C   |
| 0N4406344770/ | 572 345 3510             | 23- 21 | AS       | EQ  | N   | C   |
| 0N4406344800/ | 572 345 3511             | 23- 29 | AQ       | EQ  | N   | C   |
| 0N4406344810/ | 572 240 0404             | 24- 56 | AQ       | EQ  | N   | C   |
| 0N4406344850/ | 572 403 4944             | 25- 38 | AQ       | EQ  | N   | C   |
| 0N4406344980/ | 572 403 4945             | 23- 37 | AG       | DS  | N   | C   |
| 0N4406345010/ | 572 531 0018             | 20- 34 | AZ       | FQ  | N   | B   |
| 0N4406345020/ | 572 531 0019             | 22- 12 | AY       | FQ  | N   | B   |
| 0N4406345040/ | 572 531 0020             | 24- 13 | AZ       | FQ  | N   | B   |
| 0N4406345190/ | 572 403 4946             | 21- 7  | AH       | DX  | N   | C   |
| 0N4406345550/ | 572 213 2112             | 58- 1  | BB       | GD  | N   | C   |
| 0N4406345570/ | 572 221 7656             | 58- 42 | AR       | EQ  | N   | C   |
| 0N4406345610/ | 572 213 2113             | 58- 3  | AV       | FG  | N   | C   |
| 0N4406345630/ | 572 290 2680             | 58- 5  | AW       | FG  | N   | C   |
| 0N4406345640/ | 572 231 0494             | 58- 6  | AY       | FQ  | N   | C   |
| 0N4406345660/ | 572 287 2097             | 58- 10 | BD       | GN  | N   | C   |
| 0N4406345720/ | 572 345 3512             | 58- 14 | BA       | FX  | N   | C   |
| 0N4406345730/ | 572 203 0807             | 58- 15 | AU       | EZ  | N   | C   |
| 0N4406345760/ | 572 345 3513             | 58- 17 | AX       | FG  | N   | C   |
| 0N4406345780/ | 572 345 3514             | 58- 43 | AZ       | FQ  | N   | C   |
| 0N4406345790/ | 572 345 3515             | 59- 17 | AV       | FG  | N   | C   |
| 0N4406345850/ | 572 345 3516             | 59- 4  | AS       | EQ  | N   | C   |
| 0N4406345860/ | 572 323 2087             | 59- 2  | AW       | FG  | N   | C   |
| 0N4406345880/ | 572 287 2098             | 59- 3  | AY       | FQ  | N   | C   |
| 0N4406345890/ | 572 345 3517             | 59- 16 | AR       | EQ  | N   | C   |
| 0N4406345900/ | 572 287 2099             | 58- 18 | BA       | FX  | N   | C   |
| 0N4406345910/ | 572 281 2058             | 58- 13 | AP       | EQ  | N   | C   |
| 0N4406345920/ | 572 345 3518             | 58- 20 | BD       | GJ  | N   | C   |
| 0N4406345930/ | 572 345 3519             | 58- 23 | BC       | GD  | N   | C   |
| 0N4406345940/ | 572 290 2681             | 58- 36 | BC       | GJ  | N   | C   |
| 0N4406345970/ | 572 240 0405             | 58- 25 | AP       | EQ  | N   | C   |
| 0N4406345980/ | 572 221 7657             | 58- 30 | AN       | EQ  | N   | C   |
| 0N4406345990/ | 572 258 3667             | 58- 21 | AG       | DS  | N   | C   |
| 0N4406346000/ | 572 248 1277             | 58- 22 | AP       | EQ  | N   | C   |
| 0N4406346010/ | 572 290 2682             | 58- 9  | AY       | FQ  | N   | C   |
| 0N4406346020/ | 572 172 0196             | 58- 40 | AP       | EQ  | N   | C   |
| 0N4406346070/ | 572 202 0451             | 58- 35 | AQ       | EQ  | N   | C   |
| 0N4406346080/ | 572 281 2059             | 58- 34 | AP       | EQ  | N   | C   |
| 0N4406346100/ | 572 202 0452             | 34- 10 | AS       | EQ  | N   | C   |
| 0N4406346120/ | 572 202 0452             | 35- 8  | AS       | EQ  | N   | C   |
| 0N4406346120/ | 572 203 0808             | 58- 33 | AQ       | EQ  | N   | C   |
| 0N4406346160/ | 572 202 0453             | 34- 11 | AQ       | EQ  | N   | C   |
| 0N4406346170/ | 572 202 0453             | 36- 23 | AQ       | EQ  | N   | C   |
| 0N4406346170/ | 572 221 7658             | 58- 41 | AN       | EQ  | N   | C   |
| 0N4406346190/ | 572 258 3668             | 58- 16 | AY       | FQ  | N   | C   |
| 0N4406346210/ | 572 258 3668             | 59- 11 | AY       | FQ  | N   | C   |
| 0N4406346210/ | 572 345 3520             | 59- 10 | BF       | GN  | N   | C   |
| 0N4406346240/ | 572 258 3669             | 59- 12 | AQ       | EQ  | N   | C   |
| 0N4406346260/ | 572 203 0809             | 36- 22 | AS       | EQ  | N   | C   |
| 0N4406346270/ | 572 290 2683             | 58- 8  | AV       | FG  | N   | C   |
| 0N4406346330/ | 572 258 3670             | 58- 38 | AP       | EQ  | N   | C   |
| 0N4406346340/ | 572 258 3671             | 58- 39 | AP       | EQ  | N   | C   |
| 0N4406346350/ | 572 107 1978             | 2- 7   | BF       | GN  | N   | D   |

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| 0N4406346360/ | 572 403 4947             | 59- 18 | AG       | DS  | N   | C   |
| 0N4406346370/ | 572 403 4948             | 59- 19 | AG       | DS  | N   | C   |
| 0N4406346380/ | 572 248 1278             | 58- 37 | AP       | EQ  | N   | C   |
| 0N4406346400/ | 572 281 2060             | 58- 32 | AP       | EQ  | N   | C   |
| 0N4406346460/ | 572 203 0810             | 59- 1  | BB       | GD  | N   | C   |
| 0N4406346610/ | 572 568 0119             | 15- 15 | AY       | FQ  | N   | B   |
| 0N4406346670/ | 572 647 0367             | 18- 4  | BH       | GX  | N   | B   |
| 0N4406346700/ | 572 203 0811             | 16- 25 | AS       | EZ  | N   | C   |
| 0N4406346710/ | 572 203 0812             | 16- 27 | AU       | EZ  | N   | C   |
| 0N4406346740/ | 572 290 2684             | 17- 4  | AU       | EZ  | N   | C   |
| 0N4406346760/ | 572 290 2685             | 18- 9  | AV       | FG  | N   | C   |
| 0N4406346780/ | 572 290 2686             | 16- 7  | AU       | EZ  | N   | C   |
| 0N4406346800/ | 572 290 2686             | 17- 35 | AU       | EZ  | N   | C   |
| 0N4406346800/ | 572 213 2114             | 13- 2  | BH       | GX  | N   | C   |
| 0N4406346830/ | 572 231 0495             | 13- 4  | BD       | GJ  | N   | C   |
| 0N4406346840/ | 572 231 0496             | 17- 1  | BL       | HL  | N   | C   |
| 0N4406346860/ | 572 213 2115             | 16- 5  | AZ       | FQ  | N   | C   |
| 0N4406346880/ | 572 213 2116             | 16- 4  | AV       | FG  | N   | C   |
| 0N4406346900/ | 572 290 2687             | 17- 10 | AU       | EZ  | N   | C   |
| 0N4406346910/ | 572 203 0813             | 17- 21 | AQ       | EQ  | N   | C   |
| 0N4406346940/ | 572 202 0454             | 17- 2  | AP       | EQ  | N   | C   |
| 0N4406346960/ | 572 345 3521             | 18- 29 | AU       | FG  | N   | C   |
| 0N4406346970/ | 572 345 3522             | 18- 30 | AU       | FG  | N   | C   |
| 0N4406346980/ | 572 231 0497             | 18- 1  | BB       | GD  | N   | C   |
| 0N4406347010/ | 572 203 0814             | 17- 22 | AQ       | EQ  | N   | C   |
| 0N4406347020/ | 572 203 0815             | 17- 24 | AQ       | EQ  | N   | C   |
| 0N4406347030/ | 572 203 0816             | 13- 40 | AX       | FG  | N   | C   |
| 0N4406347040/ | 572 345 3523             | 16- 22 | AZ       | FQ  | N   | C   |
| 0N4406347050/ | 572 203 0817             | 14- 20 | AR       | EQ  | N   | C   |
| 0N4406347060/ | 572 345 3524             | 13- 12 | AW       | FG  | N   | C   |
| 0N4406347070/ | 572 203 0818             | 13- 21 | AR       | EQ  | N   | C   |
| 0N4406347120/ | 572 323 2088             | 13- 11 | BC       | GD  | N   | C   |
| 0N4406347130/ | 572 323 2089             | 13- 16 | AR       | EQ  | N   | C   |
| 0N4406347150/ | 572 203 0819             | 13- 10 | AS       | EZ  | N   | C   |
| 0N4406347170/ | 572 630 1034             | 14- 18 | BQ       | LP  | N   | B   |
| 0N4406347250/ | 572 345 3525             | 15- 21 | AY       | FQ  | N   | C   |
| 0N4406347260/ | 572 258 3672             | 17- 34 | AP       | EQ  | N   | C   |
| 0N4406347270/ | 572 248 1279             | 17- 31 | AQ       | EQ  | N   | C   |
| 0N4406347280/ | 572 231 0498             | 17- 28 | BA       | FX  | N   | C   |
| 0N4406347320/ | 572 203 0820             | 17- 29 | AS       | EZ  | N   | C   |
| 0N4406347340/ | 572 248 1280             | 17- 32 | AP       | EQ  | N   | C   |
| 0N4406347350/ | 572 221 7659             | 17- 33 | AQ       | EQ  | N   | C   |
| 0N4406347360/ | 572 248 1281             | 15- 23 | AP       | EQ  | N   | C   |
| 0N4406347370/ | 572 290 2688             | 15- 9  | BB       | GD  | N   | C   |
| 0N4406347420/ | 572 174 0342             | 13- 15 | AW       | FG  | N   | C   |
| 0N4406347430/ | 572 345 3526             | 17- 37 | BB       | GD  | N   | C   |
| 0N4406347460/ | 572 204 0436             | 17- 36 | AG       | DX  | N   | C   |
| 0N4406347480/ | 572 981 0014             | 17- 39 | AG       | DS  | N   | C   |
| 0N4406347490/ | 572 203 0821             | 15- 18 | AQ       | EQ  | N   | C   |
| 0N4406347500/ | 572 203 0822             | 15- 17 | AP       | EQ  | N   | C   |
| 0N4406347510/ | 572 258 3673             | 17- 38 | AF       | DS  | N   | C   |
| 0N4406347520/ | 572 248 1282             | 15- 22 | AQ       | EQ  | N   | C   |
| 0N4406347530/ | 572 248 1283             | 15- 13 | AQ       | EQ  | N   | C   |
| 0N4406347560/ | 572 287 2100             | 12- 25 | BC       | GJ  | N   | C   |
| 0N4406347610/ | 572 287 2101             | 17- 40 | BA       | FX  | N   | C   |
| 0N4406347620/ | 572 287 2102             | 12- 21 | BA       | FX  | N   | C   |
| 0N4406347630/ | 572 287 2103             | 16- 32 | BH       | HC  | N   | C   |
| 0N4406347640/ | 572 258 3674             | 16- 33 | AK       | DX  | N   | C   |
| 0N4406347650/ | 572 258 3674             | 17- 43 | AK       | DX  | N   | C   |
| 0N4406348010/ | 572 258 3675             | 12- 23 | AK       | DX  | N   | C   |
| 0N4406348020/ | 572 221 7660             | 5- 17  | BF       | GN  | N   | C   |
| 0N4406348030/ | 572 221 7661             | 5- 15  | AV       | FG  | N   | C   |
| 0N4406348030/ | 572 221 7662             | 5- 16  | AV       | FG  | N   | C   |
| 0N4406348230/ | 572 323 2090             | 3- 12  | BK       | HC  | N   | C   |
| 0N4406349550/ | 572 272 0745             | 38- 9  | AG       | DX  | N   | C   |
| 0N4406349560/ | 572 287 2104             | 38- 7  | BD       | GN  | N   | C   |
| 0N4406349570/ | 572 284 0776             | 38- 11 | AP       | EQ  | N   | C   |
| 0N4406349580/ | 572 217 0119             | 38- 12 | AR       | EQ  | N   | C   |
| 0N4406349590/ | 572 281 2061             | 38- 8  | AP       | EQ  | N   | C   |
| 0N4406349750/ | 572 213 2117             | 26- 1  | AY       | FQ  | N   | C   |
| 0N4406349760/ | 572 287 2105             | 26- 5  | BG       | GT  | N   | C   |
| 0N4406349770/ | 572 272 0746             | 26- 9  | AN       | EQ  | N   | C   |
| 0N4406349780/ | 572 258 3676             | 26- 11 | AG       | DS  | N   | C   |
| 0N4406349790/ | 572 317 0018             | 26- 10 | AP       | EQ  | N   | C   |
| 0N4406349800/ | 572 258 3677             | 26- 14 | AR       | EQ  | N   | C   |
| 0N4406349820/ | 572 203 0823             | 26- 17 | BA       | FX  | N   | C   |
| 0N4406349840/ | 572 203 0824             | 26- 4  | AR       | EQ  | N   | C   |
| 0N4406349850/ | 572 272 0747             | 26- 15 | AN       | EQ  | N   | C   |
| 0N4406349860/ | 572 272 0747             | 38- 2  | AN       | EQ  | N   | C   |
| 0N4406349860/ | 572 345 3527             | 26- 12 | AY       | FQ  | N   | C   |
| 0N4406349880/ | 572 258 3678             | 26- 16 | AP       | EQ  | N   | C   |



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| 0N4406349900/ | 572 247 0033             | 26- 20 | AS       | EQ  | N   | C   |
| "             | 572 247 0033             | 35- 9  | AS       | EQ  | N   | C   |
| 0N4406349920/ | 572 345 3528             | 26- 13 | AX       | FG  | N   | C   |
| 0N4406350050/ | 572 203 0825             | 38- 31 | AY       | FQ  | N   | C   |
| 0N4406350060/ | 572 271 0671             | 38- 34 | AS       | EQ  | N   | B   |
| 0N4406350250/ | 572 345 3529             | 38- 1  | BA       | FX  | N   | C   |
| 0N4406350260/ | 572 345 3530             | 38- 5  | AY       | FQ  | N   | C   |
| 0N4406350270/ | 572 203 0826             | 38- 22 | BA       | FX  | N   | C   |
| 0N4406350290/ | 572 258 3679             | 38- 4  | AP       | EQ  | N   | C   |
| 0N4406350330/ | 572 247 0034             | 35- 10 | AR       | EQ  | N   | C   |
| "             | 572 247 0034             | 38- 26 | AR       | EQ  | N   | C   |
| 0N4406350450/ | 572 214 2089             | 6- 15  | BA       | FX  | N   | C   |
| 0N4406350480/ | 572 203 0827             | 6- 16  | AY       | FQ  | N   | C   |
| 0N4406350520/ | 572 256 0176             | 6- 17  | AQ       | EQ  | N   | C   |
| 0N4406350530/ | 572 256 0177             | 6- 18  | AQ       | EQ  | N   | C   |
| 0N4406350540/ | 572 258 3680             | 6- 19  | AG       | DX  | N   | C   |
| 0N4406351830/ | 572 290 2689             | 11- 15 | AW       | FG  | N   | C   |
| 0N4406352050/ | 572 213 2118             | 8- 1   | BS       | MJ  | N   | C   |
| 0N4406352070/ | 572 214 2090             | 9- 22  | AP       | EQ  | N   | C   |
| 0N4406352080/ | 572 345 3531             | 9- 18  | BC       | GD  | N   | C   |
| 0N4406352120/ | 572 213 2119             | 10- 18 | AQ       | EQ  | N   | C   |
| 0N4406352130/ | 572 213 2120             | 10- 19 | AQ       | EQ  | N   | C   |
| 0N4406352140/ | 572 345 3532             | 10- 20 | AY       | FQ  | N   | C   |
| 0N4406352250/ | 572 231 0499             | 9- 17  | AZ       | FQ  | N   | C   |
| 0N4406352260/ | 572 248 1284             | 7- 10  | AP       | EQ  | N   | C   |
| 0N4406352270/ | 572 203 0828             | 10- 14 | AR       | EQ  | N   | C   |
| 0N4406352330/ | 572 231 0500             | 9- 20  | AP       | EQ  | N   | C   |
| 0N4406352410/ | 572 970 2138             | 9- 39  | AN       | EG  | N   | C   |
| 0N4406352420/ | 572 203 0829             | 9- 38  | AZ       | FQ  | N   | C   |
| 0N4406352440/ | 572 248 1285             | 60- 8  | AW       | FG  | N   | C   |
| 0N4406352520/ | 572 223 0270             | 7- 1   | BA       | FX  | N   | C   |
| 0N4406352540/ | 572 223 0271             | 7- 7   | BA       | FX  | N   | C   |
| 0N4406352560/ | 572 403 4949             | 7- 3   | AG       | DS  | N   | C   |
| 0N4406352580/ | 572 214 2091             | 11- 50 | AP       | EQ  | N   | C   |
| 0N4406352590/ | 572 345 3533             | 12- 11 | BA       | FX  | N   | C   |
| 0N4406352650/ | 572 203 0830             | 9- 26  | AY       | FQ  | N   | C   |
| 0N4406352680/ | 572 203 0831             | 10- 13 | AZ       | FX  | N   | C   |
| 0N4406352700/ | 572 203 0832             | 8- 2   | AY       | FQ  | N   | C   |
| 0N4406352730/ | 572 258 3681             | 10- 16 | AF       | DS  | N   | C   |
| 0N4406352740/ | 572 258 3682             | 10- 17 | AG       | DX  | N   | C   |
| 0N4406352750/ | 572 204 0437             | 9- 25  | AN       | EQ  | N   | C   |
| "             | 572 204 0437             | 35- 15 | AN       | EQ  | N   | C   |
| 0N4406352760/ | 572 258 3683             | 9- 21  | AQ       | EQ  | N   | C   |
| 0N4406352770/ | 572 248 1286             | 60- 9  | AP       | EQ  | N   | C   |
| 0N4406352780/ | 572 258 3684             | 60- 10 | AG       | DS  | N   | C   |
| 0N4406352800/ | 572 223 0272             | 7- 14  | BC       | GD  | N   | C   |
| 0N4406352810/ | 572 223 0273             | 7- 15  | BC       | GD  | N   | C   |
| 0N4406352820/ | 572 108 1297             | 60- 1  | BQ       | LP  | N   | D   |
| 0N4406352840/ | 572 403 4950             | 60- 23 | AF       | DS  | N   | C   |
| 0N4406352850/ | 572 221 7663             | 9- 3   | BE       | GN  | N   | C   |
| 0N4406352860/ | 572 345 3534             | 10- 15 | BE       | GN  | N   | C   |
| 0N4406353800/ | 572 226 0635             | 19- 1  | BF       | GN  | N   | C   |
| 0N4406353820/ | 572 281 2062             | 19- 6  | AZ       | FQ  | N   | C   |
| 0N4406353830/ | 572 281 2063             | 19- 10 | AQ       | EQ  | N   | C   |
| 0N4406353840/ | 572 221 7664             | 19- 12 | BF       | GN  | N   | C   |
| 0N4406353870/ | 572 345 3535             | 19- 4  | AR       | EQ  | N   | C   |
| 0N4406353880/ | 572 345 3536             | 19- 5  | AP       | EQ  | N   | C   |
| 0N4406353890/ | 572 345 3537             | 19- 7  | AR       | EQ  | N   | C   |
| 0N4406353900/ | 572 345 3538             | 19- 8  | AP       | EQ  | N   | C   |
| 0N4406353920/ | 572 246 0401             | 19- 14 | BE       | GN  | N   | C   |
| 0N4406353940/ | 572 246 0402             | 19- 21 | BC       | GJ  | N   | C   |
| 0N4406354000/ | 572 226 0636             | 19- 15 | BA       | FX  | N   | D   |
| 0N4406354010/ | 572 323 2091             | 19- 18 | BA       | FX  | N   | C   |
| 0N4406354020/ | 572 226 0637             | 19- 19 | AX       | FG  | N   | D   |
| 0N4406354100/ | 572 323 2092             | 19- 22 | BB       | GD  | N   | C   |
| 0N4406354110/ | 572 403 4951             | 19- 24 | AP       | EQ  | N   | C   |
| 0N4406359100/ | 572 917 3523             | 28- 50 | AH       | DX  | N   | C   |
| 0N4406359110/ | 572 917 3524             | 28- 51 | AH       | DX  | N   | C   |
| 0N4406359120/ | 572 917 3525             | 15- 19 | AH       | DX  | N   | C   |
| 0N4406359130/ | 572 917 3526             | 20- 36 | AH       | DX  | N   | C   |
| 0N4406359140/ | 572 917 3527             | 20- 37 | AH       | DX  | N   | C   |
| 0N4406359150/ | 572 917 3528             | 24- 8  | AH       | DX  | N   | C   |
| 0N4406359160/ | 572 917 3529             | 20- 38 | AH       | DX  | N   | C   |
| 0N4406359180/ | 572 917 3530             | 3- 15  | AS       | EQ  | N   | C   |
| 0N4406359190/ | 572 917 3531             | 1- 36  | AS       | EQ  | N   | C   |
| 0N4406359200/ | 572 917 3532             | 1- 39  | AU       | EZ  | N   | C   |
| 0N4406359210/ | 572 917 3533             | 1- 34  | AS       | EQ  | N   | C   |
| 0N4406359220/ | 572 917 3534             | 1- 35  | AS       | EQ  | N   | C   |
| 0N4406359230/ | 572 917 3535             | 19- 27 | AL       | EB  | N   | C   |
| 0N4406359240/ | 572 917 3536             | 19- 27 | AR       | EQ  | N   | C   |
| 0N4406359250/ | 572 917 3537             | 19- 27 | AR       | EQ  | N   | C   |

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| 0N4406359260/  | 572 917 3538             | 19- 9  | AH       | DX  | N   | C   |
| 0N4406359270/  | 572 917 3539             | 3- 13  | AL       | EB  | N   | C   |
| 0N4406359280/  | 572 917 3540             | 19- 28 | AH       | DX  | N   | C   |
| 0N4406359300/  | 572 917 3541             | 20- 35 | AH       | DX  | N   | C   |
| 0N4406359310/  | 572 917 3542             | 1- 31  | AL       | EB  | N   | C   |
| 0N4406359320/  | 572 917 3543             | 1- 38  | AP       | EQ  | N   | C   |
| 0N4406359330/  | 572 917 3544             | 20- 39 | AN       | EQ  | N   | C   |
| 0N4406359350/  | 572 917 3545             | 1- 29  | AP       | EQ  | N   | C   |
| 0N4406359360/  | 572 917 3546             | 31- 46 | AK       | DX  | N   | C   |
| 0N4406361010/  | 572 203 0833             | 35- 35 | AQ       | EQ  | N   | C   |
| 0N4406361350/  | 572 685 2010             | 201- 4 | CG       | UM  | N   | C   |
| 0N4406362850/  | 572 213 2121             | 81- 1  | BC       | GJ  | N   | C   |
| 0N4406362880/  | 572 290 2690             | 82- 4  | AR       | EQ  | N   | C   |
| 0N4406362890/  | 572 203 0834             | 82- 5  | AR       | EQ  | N   | C   |
| 0N4406362930/  | 572 258 3685             | 82- 6  | AP       | EQ  | N   | C   |
| 0N4406362940/  | 572 221 7665             | 82- 7  | AN       | EQ  | N   | E   |
| "              | 572 221 7665             | 85- 27 | AN       | EQ  | N   | E   |
| 0N4406362970/  | 572 287 2106             | 82- 8  | AN       | EQ  | N   | C   |
| "              | 572 287 2106             | 85- 28 | AN       | EQ  | N   | C   |
| 0N4406362980/  | 572 258 3686             | 82- 9  | AG       | DX  | N   | C   |
| "              | 572 258 3686             | 85- 29 | AG       | DX  | N   | C   |
| 0N4406363000/  | 572 213 2122             | 81- 3  | AZ       | FX  | N   | C   |
| 0N4406363010/  | 572 345 3539             | 81- 6  | BB       | GD  | N   | C   |
| 0N4406363030/  | 572 287 2107             | 81- 11 | BK       | HG  | N   | C   |
| 0N4406363040/  | 572 290 2691             | 81- 13 | BE       | GN  | N   | C   |
| 0N4406363050/  | 572 287 2108             | 81- 14 | BQ       | LP  | N   | C   |
| 0N4406363060/  | 572 281 2064             | 82- 12 | AP       | EQ  | N   | C   |
| 0N4406363070/  | 572 290 2692             | 81- 17 | BA       | FX  | N   | C   |
| 0N4406363080/  | 572 287 2109             | 81- 18 | BD       | GN  | N   | C   |
| 0N4406363090/  | 572 281 2065             | 82- 13 | AZ       | FX  | N   | C   |
| 0N4406363100/  | 572 318 0562             | 82- 14 | AZ       | FX  | N   | C   |
| 0N4406363110/  | 572 284 0777             | 82- 15 | AP       | EQ  | N   | C   |
| 0N4406363120/  | 572 290 2693             | 82- 17 | AS       | EQ  | N   | C   |
| 0N4406363130/  | 572 281 2066             | 82- 18 | AZ       | FX  | N   | C   |
| 0N4406363140/  | 572 281 2067             | 82- 19 | AQ       | EQ  | N   | C   |
| 0N4406363150/  | 572 316 0383             | 82- 20 | BF       | GN  | N   | B   |
| 0N4406363240/  | 572 203 0835             | 82- 21 | AV       | FG  | N   | C   |
| 0N4406363250/  | 572 203 0836             | 81- 23 | AQ       | EQ  | N   | C   |
| 0N4406363260/  | 572 203 0837             | 81- 25 | AX       | FG  | N   | C   |
| 0N4406363270/  | 572 345 3540             | 82- 22 | AP       | EQ  | N   | C   |
| 0N4406363280/  | 572 345 3541             | 81- 27 | BL       | HL  | N   | C   |
| 0N4406363300/  | 572 403 4952             | 81- 28 | AQ       | EQ  | N   | C   |
| 0N4406363310/  | 572 345 3542             | 81- 29 | AZ       | FX  | N   | C   |
| 0N4406363320/  | 572 403 4953             | 81- 30 | AW       | FG  | N   | C   |
| 0N4406363330/  | 572 248 1287             | 81- 31 | AP       | EQ  | N   | C   |
| 0N4406363340/  | 572 258 3687             | 81- 32 | AH       | DX  | N   | C   |
| 0N4406363350/  | 572 221 7666             | 81- 33 | AP       | EQ  | N   | C   |
| 0N4406363360/  | 572 403 4954             | 81- 34 | AP       | EQ  | N   | C   |
| 0N4406363370/  | 572 248 1288             | 81- 35 | AS       | EQ  | N   | C   |
| 0N44063633400/ | 572 203 0838             | 81- 40 | AP       | EQ  | N   | C   |
| 0N44063633410/ | 572 323 2093             | 81- 41 | BK       | HC  | N   | C   |
| 0N44063633430/ | 572 258 3688             | 81- 38 | AX       | FG  | N   | C   |
| 0N44063633440/ | 572 258 3689             | 81- 57 | AP       | EQ  | N   | C   |
| 0N44063633450/ | 572 326 0443             | 81- 43 | AH       | DX  | N   | C   |
| 0N44063633460/ | 572 326 0444             | 81- 44 | AF       | DS  | N   | C   |
| 0N44063633470/ | 572 326 0445             | 81- 45 | AH       | DX  | N   | C   |
| 0N44063633480/ | 572 326 0446             | 81- 46 | AH       | DX  | N   | C   |
| 0N44063633490/ | 572 345 3543             | 81- 49 | AX       | FG  | N   | C   |
| 0N44063633500/ | 572 345 3544             | 81- 50 | AX       | FG  | N   | C   |
| 0N44063633510/ | 572 203 0839             | 81- 51 | AP       | EQ  | N   | C   |
| 0N44063633520/ | 572 258 3690             | 81- 52 | AH       | DX  | N   | C   |
| 0N44063633530/ | 572 214 2092             | 81- 53 | BA       | FX  | N   | C   |
| 0N44063633570/ | 572 345 3545             | 81- 54 | BA       | FX  | N   | C   |
| 0N44063633590/ | 572 374 0219             | 81- 55 | AN       | EQ  | N   | B   |
| 0N44063633600/ | 572 403 4955             | 81- 56 | AP       | EQ  | N   | C   |
| 0N44063633610/ | 572 271 0672             | 82- 1  | BA       | FX  | N   | B   |
| 0N44063633620/ | 572 271 0673             | 82- 2  | AZ       | FQ  | N   | B   |
| 0N44063633630/ | 572 284 0778             | 82- 3  | AQ       | EQ  | N   | C   |
| 0N44063633640/ | 572 330 0016             | 83- 28 | BF       | GN  | N   | C   |
| 0N44063633650/ | 572 271 0674             | 82- 16 | AZ       | FX  | N   | B   |
| 0N44063633660/ | 572 317 0019             | 81- 15 | AG       | DX  | N   | C   |
| 0N44063633670/ | 572 317 0020             | 81- 19 | AH       | DX  | N   | C   |
| "              | 572 317 0020             | 83- 15 | AH       | DX  | N   | C   |
| 0N44063633680/ | 572 272 0748             | 81- 12 | AZ       | FX  | N   | C   |
| 0N44063633690/ | 572 272 0749             | 81-110 | AK       | DX  | N   | C   |
| "              | 572 272 0749             | 82-110 | AK       | DX  | N   | C   |
| 0N44063633700/ | 572 272 0750             | 81-112 | AG       | DX  | N   | C   |
| "              | 572 272 0750             | 82-112 | AG       | DX  | N   | C   |
| "              | 572 272 0750             | 83- 57 | AG       | DX  | N   | C   |
| 0N44063633710/ | 572 272 0751             | 81-114 | AK       | DX  | N   | C   |
| 0N44063633720/ | 572 272 0752             | 83- 55 | AH       | DX  | N   | C   |



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| 0N4406363730/ | 572 704 0093             | 81- 59 | AX       | FG  | N   | B   |
| 0N4406363740/ | 572 326 0447             | 81- 60 | AH       | DX  | N   | C   |
| 0N4406363750/ | 572 213 2123             | 83- 1  | AX       | FG  | N   | C   |
| 0N4406363760/ | 572 213 2124             | 83- 3  | AY       | FQ  | N   | C   |
| 0N4406363770/ | 572 345 3546             | 83- 6  | AZ       | FQ  | N   | C   |
| 0N4406363780/ | 572 345 3547             | 83- 8  | AZ       | FQ  | N   | C   |
| 0N4406363790/ | 572 248 1289             | 83- 10 | AP       | EQ  | N   | C   |
| 0N4406363800/ | 572 248 1290             | 83- 11 | AP       | EQ  | N   | C   |
| 0N4406363810/ | 572 258 3691             | 83- 12 | AH       | DX  | N   | C   |
| 0N4406363820/ | 572 284 0779             | 83- 14 | AP       | EQ  | N   | C   |
| 0N4406363830/ | 572 287 2110             | 83- 16 | BF       | GN  | N   | C   |
| 0N4406363840/ | 572 284 0780             | 83- 17 | AP       | EQ  | N   | C   |
| 0N4406363850/ | 572 203 0840             | 83- 19 | AP       | EQ  | N   | C   |
| 0N4406363860/ | 572 231 0501             | 83- 26 | AX       | FG  | N   | C   |
| 0N4406363870/ | 572 203 0841             | 83- 27 | AY       | FQ  | N   | C   |
| 0N4406363880/ | 572 323 2094             | 83- 31 | BK       | HG  | N   | C   |
| 0N4406363900/ | 572 326 0448             | 83- 34 | AF       | DS  | N   | C   |
| 0N4406363910/ | 572 403 4956             | 83- 35 | AP       | EQ  | N   | C   |
| 0N4406363920/ | 572 326 0449             | 83- 4  | AG       | DS  | N   | C   |
| 0N4406363930/ | 572 326 0450             | 83- 7  | AF       | DS  | N   | C   |
| 0N4406363940/ | 572 271 0675             | 83- 18 | AZ       | FQ  | N   | B   |
| 0N4406363950/ | 572 970 2139             | 83- 54 | AE       | DS  | N   | C   |
| 0N4406363960/ | 572 287 2111             | 83- 13 | BN       | LE  | N   | C   |
| 0N4406363970/ | 572 403 4957             | 83- 37 | AR       | EQ  | N   | C   |
| 0N4406363980/ | 572 403 4958             | 83- 38 | AS       | EQ  | N   | C   |
| 0N4406363990/ | 572 403 4959             | 83- 39 | AV       | FG  | N   | C   |
| 0N4406364000/ | 572 403 4960             | 83- 40 | AV       | FG  | N   | C   |
| 0N4406364010/ | 572 917 3547             | 83- 9  | AN       | EQ  | N   | C   |
| 0N4406364050/ | 572 213 2125             | 84- 1  | BB       | GD  | N   | C   |
| 0N4406364060/ | 572 214 2093             | 84- 3  | AQ       | EQ  | N   | C   |
| 0N4406364080/ | 572 213 2126             | 84- 10 | BB       | GD  | N   | C   |
| 0N4406364110/ | 572 214 2094             | 84- 11 | AR       | EQ  | N   | C   |
| 0N4406364120/ | 572 221 7667             | 84- 12 | AR       | EQ  | N   | C   |
| 0N4406364130/ | 572 287 2112             | 84- 13 | BN       | HZ  | N   | C   |
| 0N4406364140/ | 572 287 2113             | 84- 18 | BM       | HR  | N   | C   |
| 0N4406364150/ | 572 287 2114             | 84- 19 | BC       | GJ  | N   | C   |
| 0N4406364160/ | 572 287 2115             | 84- 21 | BG       | GT  | N   | C   |
| 0N4406364170/ | 572 271 0676             | 84- 22 | CA       | TV  | N   | B   |
| 0N4406364190/ | 572 287 2116             | 84- 15 | AR       | EQ  | N   | C   |
| 0N4406364200/ | 572 284 0781             | 84- 17 | AP       | EQ  | N   | C   |
| 0N4406364210/ | 572 258 3692             | 84- 24 | AP       | EQ  | N   | C   |
| 0N4406364230/ | 572 258 3693             | 84- 25 | AR       | EQ  | N   | C   |
| 0N4406364240/ | 572 272 0753             | 84- 51 | BA       | FX  | N   | C   |
| 0N4406364250/ | 572 970 2140             | 84- 56 | AE       | DS  | N   | C   |
| 0N4406364260/ | 572 221 7668             | 84- 9  | AQ       | EQ  | N   | C   |
| 0N4406364380/ | 572 323 2095             | 85- 1  | CA       | TR  | N   | C   |
| 0N4406364400/ | 572 704 0094             | 85- 2  | BB       | GD  | N   | B   |
| 0N4406364410/ | 572 326 0451             | 85- 3  | BE       | GN  | N   | C   |
| 0N4406364420/ | 572 326 0452             | 85- 4  | BD       | GN  | N   | C   |
| 0N4406364430/ | 572 326 0453             | 85- 5  | AS       | EZ  | N   | C   |
| 0N4406364440/ | 572 326 0454             | 85- 6  | AS       | EZ  | N   | C   |
| 0N4406364450/ | 572 326 0455             | 85- 7  | AY       | FQ  | N   | C   |
| 0N4406364460/ | 572 326 0456             | 85- 8  | AR       | EQ  | N   | C   |
| 0N4406364470/ | 572 258 3694             | 85- 12 | AL       | EB  | N   | C   |
| 0N4406364480/ | 572 258 3695             | 85- 14 | AP       | EQ  | N   | C   |
| 0N4406364490/ | 572 214 2095             | 85- 16 | AQ       | EQ  | N   | C   |
| 0N4406364510/ | 572 246 0403             | 85- 17 | BR       | LX  | N   | C   |
| 0N4406364690/ | 572 345 3548             | 85- 19 | AP       | EQ  | N   | C   |
| 0N4406364700/ | 572 345 3549             | 85- 20 | AQ       | EQ  | N   | C   |
| 0N4406364710/ | 572 203 0842             | 85- 25 | AV       | FG  | N   | C   |
| 0N4406364770/ | 572 323 2096             | 85- 31 | BH       | HC  | N   | C   |
| 0N4406364800/ | 572 246 0404             | 85- 18 | BR       | LX  | N   | C   |
| 0N4406364960/ | 572 287 2117             | 85- 13 | AN       | EQ  | N   | C   |
| 0N4406364980/ | 572 203 0843             | 85- 34 | AR       | EQ  | N   | C   |
| 0N4406364990/ | 572 323 2097             | 85- 35 | AY       | FQ  | N   | C   |
| 0N4406365010/ | 572 258 3696             | 85- 38 | AS       | EQ  | N   | C   |
| 0N4406365020/ | 572 323 2098             | 85- 39 | AZ       | FX  | N   | C   |
| 0N4406365100/ | 572 226 0638             | 86- 1  | BF       | GN  | N   | D   |
| 0N4406365120/ | 572 345 3550             | 86- 2  | AX       | FG  | N   | C   |
| 0N4406365140/ | 572 403 4961             | 86- 3  | AG       | DX  | N   | C   |
| 0N4406365150/ | 572 345 3551             | 86- 4  | AY       | FQ  | N   | C   |
| 0N4406365170/ | 572 226 0639             | 86- 5  | AX       | FG  | N   | D   |
| 0N4406365190/ | 572 441 0012             | 86- 9  | AZ       | FQ  | N   | C   |
| 0N4406365200/ | 572 917 3548             | 86- 11 | AM       | EG  | N   | C   |
| 0N4406365210/ | 572 917 3549             | 86- 12 | AK       | EB  | N   | C   |
| 0N4406365220/ | 572 685 2011             | 86- 14 | BA       | FX  | N   | E   |
| 0N4406365230/ | 572 345 3552             | 86- 15 | AN       | EQ  | N   | C   |
| 0N4406365250/ | 572 203 0844             | 81- 61 | AQ       | EQ  | N   | C   |
| 0N4406365270/ | 572 231 0502             | 81- 37 | BA       | FX  | N   | C   |
| 0N4406365280/ | 572 258 3697             | 81- 62 | AQ       | EQ  | N   | C   |
| 0N4406365590/ | 572 330 0017             | 82- 10 | BF       | GN  | N   | C   |

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| 0N4406365710/  | 572 630 1035             | 82- 11  | BZ       | TR  | N   | B   |
| 0N4406365720/  | 572 630 1036             | 83- 29  | BZ       | TR  | N   | B   |
| 0N4406365730/  | 572 630 1037             | 85- 30  | CA       | TR  | N   | B   |
| 0N4406365740/  | 572 647 0368             | 83- 20  | BK       | HC  | N   | B   |
| 0N4406365750/  | 572 684 3728             | 81- 26  | BC       | GJ  | N   | E   |
| 0N4406365760/  | 572 684 3729             | 83- 24  | BA       | FX  | N   | E   |
| 0N4406365770/  | 572 531 0021             | 81- 4   | BD       | GN  | N   | B   |
| 0N4406365780/  | 572 531 0021             | 83- 30  | BD       | GN  | N   | B   |
| 0N4406365790/  | 572 277 0098             | 85- 33  | BP       | LP  | N   | B   |
| 0N4406365810/  | 572 542 1784             | 87- 1   | BM       | HR  | N   | C   |
| 0N4406365820/  | 572 542 1785             | 87- 2   | AU       | EZ  | N   | C   |
| 0N4406365830/  | 572 542 1786             | 87- 3   | AU       | EZ  | N   | C   |
| 0N4406365840/  | 572 542 1787             | 87- 4   | AW       | FG  | N   | C   |
| 0N4406365850/  | 572 542 1788             | 87- 5   | AV       | FG  | N   | C   |
| 0N4406365860/  | 572 542 1789             | 87- 6   | AU       | EZ  | N   | C   |
| 0N4406365870/  | 572 542 1790             | 87- 7   | AU       | EZ  | N   | C   |
| 0N4406365880/  | 572 542 1791             | 87- 8   | AY       | FQ  | N   | C   |
| 0N4406365890/  | 572 542 1792             | 87- 9   | AR       | EQ  | N   | C   |
| 0N4406365900/  | 572 326 0457             | 83- 36  | AP       | EQ  | N   | C   |
| 0N4406365910/  | 572 684 3730             | 85- 15  | CN       | VC  | N   | E   |
| 0N4406365920/  | 572 326 0458             | 84- 26  | AU       | EZ  | N   | C   |
| 0N4406365950/  | 572 403 4962             | 85- 40  | AZ       | FQ  | N   | C   |
| 0N4406366040/  | 572 614 0277             | 87- 11  | BA       | FX  | N   | C   |
| 0N4406366080/  | 572 573 2329             | 85- 37  | BT       | NE  | N   | C   |
| 0N4406366740/  | 572 685 2012             | 39- 19  | CU       | VZ  | N   | E   |
| 0N4406367670/  | 572 684 3731             | 30- 24  | BV       | RB  | N   | E   |
| 0N4406367680/  | 572 684 3731             | 108-901 | BV       | RB  | N   | E   |
| 0N44063677020/ | 572 684 3732             | 19- 25  | BC       | GD  | N   | E   |
| 0N44063677050/ | 572 684 3732             | 109-901 | BC       | GD  | N   | E   |
| 0N44063677070/ | 572 684 3733             | 4- 32   | BC       | GD  | N   | E   |
| 0N44063677380/ | 572 684 3734             | 4- 33   | BB       | GD  | N   | E   |
| 0N44063677720/ | 572 684 3735             | 39- 32  | BE       | GN  | N   | E   |
| 0N44063677920/ | 572 684 3736             | 37- 41  | BX       | RR  | N   | E   |
| 0N44063677940/ | 572 684 3736             | 105-901 | BX       | RR  | N   | E   |
| 0N44063678020/ | 572 684 3737             | 4- 34   | BY       | TF  | N   | E   |
| 0N44063678040/ | 572 684 3737             | 37- 42  | EQ       | **  | N   | E   |
| 0N44063678090/ | 572 684 3738             | 102-901 | EQ       | **  | N   | E   |
| 0N44063678150/ | 572 684 3739             | 11- 45  | BB       | FX  | N   | E   |
| 0N44063678180/ | 572 684 3740             | 62- 32  | CV       | VZ  | N   | E   |
| 0N44063678210/ | 572 684 3740             | 101-901 | CV       | VZ  | N   | E   |
| 0N44063678260/ | 572 684 3741             | 62- 32  | CV       | VZ  | N   | E   |
| 0N44063678640/ | 572 684 3741             | 101-901 | CV       | VZ  | N   | E   |
| 0N44063678650/ | 572 684 3742             | 20- 46  | BR       | LP  | N   | E   |
| 0N44063678660/ | 572 684 3742             | 110-901 | BR       | LP  | N   | E   |
| 0N44063678700/ | 572 684 3743             | 37- 35  | DL       | **  | N   | E   |
| 0N44063678720/ | 572 684 3743             | 104-901 | DL       | **  | N   | E   |
| 0N44063678740/ | 572 684 3744             | 43- 1   | CV       | VZ  | N   | E   |
| 0N44063678760/ | 572 684 3744             | 107-901 | CV       | VZ  | N   | E   |
| 0N44063678770/ | 572 630 1038             | 30- 5   | BZ       | TF  | N   | B   |
| 0N44063678780/ | 572 630 1039             | 8- 3    | BZ       | TF  | N   | B   |
| 0N44063678790/ | 572 630 1039             | 30- 19  | BZ       | TF  | N   | B   |
| 0N44063678800/ | 572 630 1040             | 48- 5   | BY       | TF  | N   | B   |
| 0N44063678860/ | 572 277 0099             | 48- 11  | BC       | GJ  | N   | B   |
| 0N44063678900/ | 572 647 0369             | 36- 11  | BB       | FX  | N   | B   |
| 0N44063678920/ | 572 647 0370             | 58- 2   | BA       | FX  | N   | B   |
| 0N44063678930/ | 572 277 0100             | 37- 24  | BF       | GN  | N   | B   |
| 0N44063678940/ | 572 277 0101             | 37- 45  | BL       | HL  | N   | B   |
| 0N44063678950/ | 572 618 0154             | 31- 33  | BH       | HC  | N   | B   |
| 0N44063678960/ | 572 618 0155             | 33- 20  | BA       | FX  | N   | B   |
| 0N44063678970/ | 572 684 3745             | 62- 37  | BZ       | TF  | N   | E   |
| 0N44063678980/ | 572 684 3746             | 48- 19  | BU       | NN  | N   | E   |
| 0N44063678990/ | 572 568 0120             | 49- 24  | BN       | HZ  | N   | B   |
| 0N44063679000/ | 572 626 0620             | 45- 11  | BN       | LE  | N   | B   |
| 0N44063679010/ | 572 684 3747             | 37- 52  | CE       | UF  | N   | E   |
| 0N44063679020/ | 572 568 0121             | 43- 5   | BD       | GN  | N   | B   |
| 0N44063679030/ | 572 568 0122             | 39- 23  | BD       | GN  | N   | B   |
| 0N44063679040/ | 572 568 0123             | 56- 27  | BR       | LX  | N   | B   |
| 0N44063679050/ | 572 684 3748             | 43- 3   | CC       | UB  | N   | E   |
| 0N44063679060/ | 572 684 3749             | 43- 3   | CE       | UF  | N   | E   |
| 0N44063679070/ | 572 531 0022             | 59- 6   | AY       | FQ  | N   | B   |
| 0N44063679080/ | 572 626 0621             | 31- 40  | BP       | LP  | N   | B   |
| 0N44063679090/ | 572 626 0622             | 31- 39  | BP       | LP  | N   | B   |
| 0N44063679100/ | 572 626 0623             | 31- 40  | BP       | LP  | N   | B   |
| 0N44063679110/ | 572 626 0624             | 31- 39  | BP       | LP  | N   | B   |
| 0N44063679120/ | 572 626 0625             | 31- 40  | BP       | LP  | N   | B   |
| 0N44063679130/ | 572 626 0626             | 31- 39  | BP       | LP  | N   | B   |
| 0N44063679140/ | 572 626 0627             | 31- 40  | BP       | LP  | N   | B   |
| 0N44063679150/ | 572 626 0628             | 31- 39  | BP       | LP  | N   | B   |
| 0N44063679160/ | 572 626 0629             | 31- 40  | BP       | LP  | N   | B   |
| 0N44063679170/ | 572 626 0630             | 31- 39  | BP       | LP  | N   | B   |
| 0N44063679180/ | 572 403 4963             | 106-204 | AQ       | EQ  | N   | C   |



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| 0N4406380570/ | 572 684 3750             | 62- 38  | DD       | **  | N   | E   |
| 0N4406380580/ | 572 684 3751             | 62- 38  | DC       | **  | N   | E   |
| 0N4406380590/ | 572 684 3752             | 62- 38  | DE       | **  | N   | E   |
| 0N4406380600/ | 572 685 2013             | 37- 28  | DF       | **  | N   | E   |
| 0N4406381350/ | 572 542 1793             | 52- 23  | AY       | FQ  | N   | C   |
| 0N4406381390/ | 572 542 1794             | 27- 27  | AV       | FG  | N   | C   |
| 0N4406381400/ | 572 542 1795             | 28- 28  | AT       | EZ  | N   | C   |
| 0N4406381410/ | 572 542 1796             | 29- 47  | AP       | EQ  | N   | C   |
| 0N4406381430/ | 572 542 1797             | 31- 34  | BS       | MW  | N   | C   |
| 0N4406381440/ | 572 542 1798             | 31- 35  | BB       | GD  | N   | C   |
| 0N4406381470/ | 572 542 1799             | 49- 21  | AR       | EQ  | N   | C   |
| 0N4406381510/ | 572 542 1800             | 37- 55  | AV       | FG  | N   | C   |
| 0N4406381520/ | 572 542 1801             | 37- 10  | AQ       | EQ  | N   | C   |
| 0N4406381530/ | 572 542 1802             | 37- 54  | AY       | FQ  | N   | C   |
| 0N4406381560/ | 572 542 1803             | 21- 5   | BN       | HZ  | N   | C   |
| 0N4406381570/ | 572 542 1804             | 21- 35  | AV       | FG  | N   | C   |
| 0N4406381580/ | 572 542 1805             | 23- 25  | BC       | GD  | N   | C   |
| 0N4406381590/ | 572 542 1806             | 23- 35  | BF       | GN  | N   | C   |
| 0N4406381610/ | 572 542 1807             | 24- 58  | BA       | FX  | N   | C   |
| 0N4406381650/ | 572 542 1808             | 52- 35  | AQ       | EQ  | N   | C   |
| 0N4406381660/ | 572 542 1809             | 26- 19  | AQ       | EQ  | N   | C   |
| 0N4406381670/ | 572 542 1810             | 9- 40   | BN       | HZ  | N   | C   |
| 0N4406381680/ | 572 542 1811             | 13- 41  | BQ       | LP  | N   | C   |
| 0N4406381700/ | 572 542 1812             | 62- 8   | AR       | EQ  | N   | C   |
| 0N4406381730/ | 572 542 1813             | 62- 17  | AP       | EQ  | N   | C   |
| 0N4406381740/ | 572 542 1814             | 109- 71 | AQ       | EQ  | N   | C   |
| 0N4406381750/ | 572 542 1815             | 19- 26  | AR       | EQ  | N   | C   |
| 0N4406381770/ | 572 542 1816             | 59- 13  | AS       | EQ  | N   | C   |
| 0N4406381780/ | 572 542 1817             | 59- 7   | AV       | FG  | N   | C   |
| 0N4406381790/ | 572 542 1818             | 34- 31  | AX       | FG  | N   | C   |
| 0N4406381810/ | 572 542 1819             | 34- 13  | BH       | GX  | N   | C   |
| 0N4406381840/ | 572 542 1820             | 45- 14  | AW       | FG  | N   | C   |
| 0N4406381930/ | 572 542 1821             | 54- 32  | BB       | GD  | N   | C   |
| 0N4406381940/ | 572 542 1822             | 4- 12   | BH       | GX  | N   | C   |
| 0N4406381960/ | 572 542 1823             | 30- 11  | BS       | MJ  | N   | C   |
| 0N4406381970/ | 572 542 1824             | 13- 7   | AZ       | FQ  | N   | C   |
| 0N4406382030/ | 572 542 1825             | 30- 21  | BL       | HL  | N   | C   |
| 0N4406382050/ | 572 542 1826             | 35- 3   | AY       | FQ  | N   | C   |
| 0N4406382070/ | 572 542 1827             | 37- 56  | AX       | FG  | N   | C   |
| 0N4406382100/ | 572 542 1828             | 61- 16  | BD       | GJ  | N   | C   |
| 0N4406382110/ | 572 542 1829             | 56- 28  | AS       | EQ  | N   | C   |
| 0N4406382120/ | 572 542 1830             | 55- 8   | AP       | EQ  | N   | C   |
| 0N4406382130/ | 572 542 1831             | 37- 40  | BZ       | TF  | N   | C   |
| 0N4406382150/ | 572 542 1832             | 39- 6   | BA       | FX  | N   | C   |
| 0N4406382160/ | 572 542 1833             | 28- 29  | AS       | EQ  | N   | C   |
| 0N4406382170/ | 572 542 1834             | 39- 5   | AU       | EZ  | N   | C   |
| 0N4406382270/ | 572 542 1835             | 43- 11  | AP       | EQ  | N   | C   |
| 0N4406382290/ | 572 542 1836             | 34- 27  | AQ       | EQ  | N   | C   |
| 0N4406382320/ | 572 542 1837             | 48- 20  | AU       | EZ  | N   | C   |
| 0N4406382330/ | 572 542 1838             | 62- 16  | AR       | EQ  | N   | C   |
| 0N4406382340/ | 572 542 1839             | 62- 21  | AS       | EQ  | N   | C   |
| 0N4406382350/ | 572 542 1840             | 62- 20  | AP       | EQ  | N   | C   |
| 0N4406382360/ | 572 542 1841             | 62- 19  | AP       | EQ  | N   | C   |
| 0N4406382370/ | 572 542 1842             | 62- 17  | AR       | EQ  | N   | C   |
| 0N4406382380/ | 572 542 1843             | 62- 16  | AR       | EQ  | N   | C   |
| 0N4406382420/ | 572 542 1844             | 4- 31   | AY       | FQ  | N   | C   |
| 0N4406382460/ | 572 542 1845             | 61- 22  | BF       | GN  | N   | C   |
| 0N4406382470/ | 572 542 1846             | 62- 1   | BL       | HL  | N   | C   |
| 0N4406382480/ | 572 542 1847             | 62- 12  | BH       | GX  | N   | C   |
| 0N4406382490/ | 572 542 1848             | 29- 54  | AP       | EQ  | N   | C   |
| 0N4406382500/ | 572 542 1849             | 4- 30   | BH       | GX  | N   | C   |
| 0N4406382530/ | 572 542 1850             | 37- 49  | BN       | LE  | N   | C   |
| 0N4406382610/ | 572 573 2330             | 62- 34  | BR       | LX  | N   | B   |
| 0N4406382620/ | 572 573 2331             | 62- 34  | BR       | LX  | N   | B   |
| 0N4406382630/ | 572 573 2332             | 62- 34  | BR       | LX  | N   | B   |
| 0N4406383200/ | 572 573 2333             | 62- 43  | BT       | NE  | N   | B   |
| 0N4406383300/ | 572 573 2334             | 37- 30  | BN       | HV  | N   | B   |
| 0N4406383310/ | 572 573 2335             | 43- 12  | BN       | HV  | N   | B   |
| 0N4406386220/ | 572 573 2336             | 37- 31  | BR       | LX  | N   | B   |
| 0N4406386230/ | 572 573 2337             | 37- 31  | BR       | LX  | N   | B   |
| 0N4406386240/ | 572 573 2338             | 37- 31  | BR       | LX  | N   | B   |
| 0N4406386250/ | 572 573 2339             | 37- 31  | BR       | LX  | N   | B   |
| 0N4406387580/ | 572 577 0034             | 16- 24  | BA       | FX  | N   | B   |
| 0N4406387820/ | 572 623 0090             | 28- 40  | BH       | GX  | N   | E   |
| 0N4406387830/ | 572 623 0091             | 28- 40  | BH       | GX  | N   | E   |
| 0N4406387840/ | 572 623 0092             | 28- 40  | BH       | GX  | N   | E   |
| 0N4406389270/ | 572 542 1851             | 43- 10  | BD       | GN  | N   | C   |
| 0N4406389280/ | 572 542 1852             | 43- 10  | BC       | GD  | N   | C   |
| 0N4406389290/ | 572 542 1853             | 39- 24  | AX       | FG  | N   | C   |
| 0N4406389300/ | 572 542 1854             | 39- 24  | AX       | FG  | N   | C   |
| 0N4406389310/ | 572 542 1855             | 29- 53  | AP       | EQ  | N   | C   |

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| 0N4406389380/ | 572 542 1856             | 43- 6  | BF       | GN  | N   | C   |
| 0N4406389400/ | 572 542 1857             | 43- 7  | BP       | LP  | N   | C   |
| 0N4406389450/ | 572 542 1858             | 30- 11 | BS       | MJ  | N   | C   |
| 0N4406389500/ | 572 542 1859             | 37- 49 | BN       | LE  | N   | C   |
| 0N4406389520/ | 572 542 1860             | 62- 12 | BH       | GX  | N   | C   |
| 0N4406389700/ | 572 542 1861             | 41- 19 | AQ       | EQ  | N   | C   |
| 0N4406389710/ | 572 542 1862             | 41- 15 | BB       | GD  | N   | C   |
| 0N4406389740/ | 572 542 1863             | 16- 19 | BC       | GJ  | N   | C   |
| 0N4406389780/ | 572 542 1864             | 43- 9  | BS       | MW  | N   | C   |
| 0N4406389790/ | 572 542 1865             | 43- 9  | BQ       | LP  | N   | C   |
| 0N4406389820/ | 572 542 1866             | 30- 11 | BS       | MW  | N   | C   |
| 0N4406389840/ | 572 542 1867             | 37- 57 | BH       | GX  | N   | C   |
| 0N4406392080/ | 572 917 3550             | 1- 27  | AG       | DX  | N   | C   |
| 0N4406507030/ | 572 231 0503             | 5- 2   | BL       | HG  | N   | C   |
| 0N4406567910/ | 572 660 0433             | 35- 36 | BL       | HR  | N   | B   |
| 0N4407010320/ | 572 990 0519             | 54- 27 | AC       | DJ  | N   | C   |
| "             | 572 990 0519             | 56- 4  | AC       | DJ  | N   | C   |
| 0N4407401970/ | 572 316 0384             | 24- 43 | AF       | DS  | N   | B   |
| 0N4407402190/ | 572 258 3698             | 46- 17 | AD       | DJ  | N   | C   |
| 0N4407403790/ | 572 218 0571             | 10- 29 | AC       | DJ  | N   | C   |
| "             | 572 218 0571             | 11- 17 | AC       | DJ  | N   | C   |
| "             | 572 218 0571             | 12- 7  | AC       | DJ  | N   | C   |
| "             | 572 218 0571             | 16- 14 | AC       | DJ  | N   | C   |
| "             | 572 218 0571             | 17- 6  | AC       | DJ  | N   | C   |
| "             | 572 218 0571             | 18- 13 | AC       | DJ  | N   | C   |
| 0N4407514650/ | 572 281 2068             | 8- 12  | AH       | DX  | N   | C   |
| 0N4407543300/ | 572 272 0754             | 52- 5  | AK       | EB  | N   | C   |
| 0N4407543330/ | 572 272 0755             | 52- 4  | AH       | DX  | N   | C   |
| "             | 572 272 0755             | 53- 7  | AH       | DX  | N   | C   |
| "             | 572 272 0755             | 54- 18 | AH       | DX  | N   | C   |
| "             | 572 272 0755             | 57- 8  | AH       | DX  | N   | C   |
| 0N4407543870/ | 572 272 0756             | 56- 2  | AQ       | EQ  | N   | C   |
| 0N4407545610/ | 572 272 0757             | 8- 17  | AY       | FQ  | N   | C   |
| "             | 572 272 0757             | 25- 32 | AY       | FQ  | N   | C   |
| "             | 572 272 0757             | 40- 9  | AY       | FQ  | N   | C   |
| 0N4407547320/ | 572 281 2069             | 8- 14  | AN       | EQ  | N   | C   |
| "             | 572 281 2069             | 26- 6  | AN       | EQ  | N   | C   |
| 0N4407551020/ | 572 531 0023             | 52- 22 | AZ       | FQ  | N   | B   |
| 0N4407552520/ | 572 515 0500             | 62- 5  | AK       | DX  | N   | A   |
| 0N4407597990/ | 572 281 2070             | 52- 8  | AP       | EQ  | N   | C   |
| 0N4407637290/ | 572 272 0758             | 49- 18 | AY       | FQ  | N   | C   |
| 0N4407640340/ | 572 281 2071             | 10- 24 | AN       | EG  | N   | C   |
| "             | 572 281 2071             | 12- 13 | AN       | EG  | N   | C   |
| "             | 572 281 2071             | 16- 13 | AN       | EG  | N   | C   |
| 0N4407682520/ | 572 281 2072             | 10- 4  | AN       | EQ  | N   | C   |
| 0N4407683340/ | 572 272 0759             | 29- 18 | AH       | DX  | N   | C   |
| 0N4407685930/ | 572 214 2096             | 13- 24 | AG       | DS  | N   | C   |
| "             | 572 214 2096             | 35- 30 | AG       | DS  | N   | C   |
| "             | 572 214 2096             | 37- 43 | AG       | DS  | N   | C   |
| "             | 572 214 2096             | 52- 37 | AG       | DS  | N   | C   |
| "             | 572 214 2096             | 61- 17 | AG       | DS  | N   | C   |
| 0N4407725360/ | 572 258 3699             | 46- 19 | AG       | DS  | N   | C   |
| 0N4407726480/ | 572 281 2073             | 19- 11 | AN       | EG  | N   | C   |
| 0N4407728150/ | 572 272 0760             | 49- 12 | AK       | EB  | N   | C   |
| 0N4407734240/ | 572 272 0761             | 11- 29 | AH       | DX  | N   | C   |
| "             | 572 272 0761             | 53- 15 | AH       | DX  | N   | C   |
| 0N4407734980/ | 572 272 0762             | 10- 26 | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 11- 19 | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 12- 8  | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 16- 8  | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 17- 5  | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 18- 10 | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 21- 55 | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 24- 57 | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 25- 36 | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 27- 24 | AH       | DX  | N   | C   |
| "             | 572 272 0762             | 58- 24 | AH       | DX  | N   | C   |
| 0N4407744370/ | 572 214 2097             | 11- 46 | AG       | DS  | N   | C   |
| 0N4407886400/ | 572 258 3700             | 30- 3  | AK       | EB  | N   | C   |
| 0N4407886410/ | 572 258 3701             | 32- 22 | AL       | EB  | N   | C   |
| 0N4407886420/ | 572 258 3702             | 55- 24 | AP       | EQ  | N   | C   |
| 0N4407887150/ | 572 917 3551             | 56- 9  | AF       | DS  | N   | C   |
| 0N4407887160/ | 572 258 3703             | 57- 24 | AP       | EQ  | N   | C   |
| 0N4407902170/ | 572 330 0018             | 38- 32 | AR       | EQ  | N   | C   |
| 0N4407906230/ | 572 281 2074             | 10- 11 | AP       | EQ  | N   | C   |
| "             | 572 281 2074             | 12- 10 | AP       | EQ  | N   | C   |
| "             | 572 281 2074             | 16- 12 | AP       | EQ  | N   | C   |
| 0N4407907140/ | 572 326 0459             | 14- 27 | AL       | EB  | N   | C   |
| 0N4407907410/ | 572 981 0015             | 11- 22 | AF       | DS  | N   | C   |
| "             | 572 981 0015             | 16- 10 | AF       | DS  | N   | C   |
| "             | 572 981 0015             | 17- 20 | AF       | DS  | N   | C   |



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| 0N4407907410/ | 572 981 0015             | 18- 16  | AF       | DS  | N   | C   |
| "             | 572 981 0015             | 23- 34  | AF       | DS  | N   | C   |
| 0N4407908720/ | 572 271 0677             | 11- 32  | AR       | EQ  | N   | B   |
| 0N4407915730/ | 572 685 2014             | 201- 2  | AP       | EQ  | N   | D   |
| 0N4407917870/ | 572 581 1912             | 101-701 | AN       | EG  | N   | C   |
| "             | 572 581 1912             | 101-702 | AN       | EG  | N   | C   |
| "             | 572 581 1912             | 101-705 | AN       | EG  | N   | C   |
| "             | 572 581 1912             | 101-706 | AN       | EG  | N   | C   |
| "             | 572 581 1912             | 108- 71 | AN       | EG  | N   | C   |
| 0N4407922440/ | 572 272 0763             | 26- 8   | BC       | GD  | N   | C   |
| 0N4407952410/ | 572 318 0563             | 44- 3   | AH       | DX  | N   | C   |
| 0N4407959970/ | 572 272 0764             | 21- 60  | BA       | FX  | N   | C   |
| 0N4407963860/ | 572 271 0678             | 23- 7   | AR       | EQ  | N   | B   |
| 0N4407965280/ | 572 684 3753             | 28- 41  | AZ       | FX  | N   | E   |
| 0N4407965320/ | 572 684 3754             | 28- 41  | AY       | FQ  | N   | E   |
| 0N4407965330/ | 572 684 3755             | 28- 41  | AZ       | FX  | N   | E   |
| 0N4407966810/ | 572 531 0024             | 34- 26  | AX       | FG  | N   | B   |
| 0N4407972860/ | 572 981 0016             | 12- 9   | AH       | DX  | N   | C   |
| "             | 572 981 0016             | 18- 20  | AH       | DX  | N   | C   |
| "             | 572 981 0016             | 25- 9   | AH       | DX  | N   | C   |
| "             | 572 981 0016             | 27- 31  | AH       | DX  | N   | C   |
| "             | 572 981 0016             | 28- 18  | AH       | DX  | N   | C   |
| "             | 572 981 0016             | 29- 13  | AH       | DX  | N   | C   |
| "             | 572 981 0016             | 32- 13  | AH       | DX  | N   | C   |
| "             | 572 981 0016             | 58- 28  | AH       | DX  | N   | C   |
| 0N4407974570/ | 572 272 0765             | 29- 12  | AH       | DX  | N   | C   |
| 0N4407976990/ | 572 272 0766             | 10- 27  | AH       | DX  | N   | C   |
| "             | 572 272 0766             | 12- 14  | AH       | DX  | N   | C   |
| "             | 572 272 0766             | 24- 49  | AH       | DX  | N   | C   |
| 0N4408256620/ | 572 218 0572             | 32- 5   | AF       | DS  | N   | C   |
| "             | 572 218 0572             | 49- 15  | AF       | DS  | N   | C   |
| "             | 572 218 0572             | 54- 19  | AF       | DS  | N   | C   |
| "             | 572 218 0572             | 56- 6   | AF       | DS  | N   | C   |
| "             | 572 218 0572             | 58- 27  | AF       | DS  | N   | C   |
| 0N4408302680/ | 572 272 0767             | 27- 14  | AG       | DX  | N   | C   |
| 0N4408303080/ | 572 217 0120             | 46- 6   | AN       | EG  | N   | C   |
| 0N4408307270/ | 572 318 0564             | 12- 22  | AP       | EQ  | N   | C   |
| "             | 572 318 0564             | 16- 34  | AP       | EQ  | N   | C   |
| "             | 572 318 0564             | 17- 44  | AP       | EQ  | N   | C   |
| 0N4408307890/ | 572 323 2099             | 16- 35  | AP       | EQ  | N   | C   |
| "             | 572 323 2099             | 17- 45  | AP       | EQ  | N   | C   |
| 0N4408310150/ | 572 221 7669             | 56- 12  | AP       | EQ  | N   | C   |
| 0N4408310630/ | 572 221 7670             | 56- 13  | AQ       | EQ  | N   | C   |
| 0N4408311350/ | 572 221 7671             | 36- 13  | AN       | EQ  | N   | C   |
| 0N4408337960/ | 572 204 0440             | 18- 25  | AH       | DX  | N   | C   |
| 0N4408338630/ | 572 284 0782             | 11- 16  | AS       | EQ  | N   | C   |
| 0N4408354010/ | 572 252 0025             | 29- 34  | AN       | EG  | N   | C   |
| 0N4408502080/ | 572 203 0845             | 27- 13  | AS       | EQ  | N   | C   |
| "             | 572 203 0845             | 47- 26  | AS       | EQ  | N   | C   |
| 0N4408503150/ | 572 281 2075             | 53- 12  | AN       | EQ  | N   | C   |
| 0N4408503160/ | 572 271 0679             | 57- 4   | AT       | EZ  | N   | B   |
| 0N4408508790/ | 572 272 0768             | 29- 33  | AG       | DX  | N   | C   |
| 0N4408510800/ | 572 272 0769             | 14- 4   | AY       | FQ  | N   | C   |
| "             | 572 272 0769             | 58- 11  | AY       | FQ  | N   | C   |
| 0N4408530130/ | 572 252 0026             | 14- 5   | AQ       | EQ  | N   | C   |
| 0N4408535760/ | 572 281 2076             | 10- 5   | AN       | EQ  | N   | C   |
| 0N4408535810/ | 572 323 2100             | 12- 24  | AP       | EQ  | N   | C   |
| 0N4408541390/ | 572 226 0640             | 2- 10   | BG       | GX  | N   | D   |
| 0N4408604650/ | 572 203 0846             | 38- 33  | AU       | FG  | N   | C   |
| 0N4408633670/ | 572 214 2098             | 40- 2   | AS       | EQ  | N   | C   |
| 0N4408637250/ | 572 917 3552             | 2- 16   | AK       | EB  | N   | C   |
| 0N4408641720/ | 572 277 0102             | 52- 34  | BG       | GT  | N   | B   |
| 0N4408675830/ | 572 214 2099             | 41- 16  | AQ       | EQ  | N   | C   |
| 0N4408678000/ | 572 917 3553             | 2- 14   | AK       | DX  | N   | C   |
| 0N4408678060/ | 572 917 3554             | 2- 13   | AK       | EB  | N   | C   |
| 0N4408680850/ | 572 917 3555             | 2- 20   | AH       | DX  | N   | C   |
| 0N4408682090/ | 572 684 3756             | 19- 13  | BC       | GJ  | N   | E   |
| 0N4408683230/ | 572 626 0631             | 41- 22  | BN       | HZ  | N   | B   |
| 0N4408683480/ | 572 568 0124             | 7- 9    | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 17- 27  | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 18- 28  | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 23- 23  | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 26- 18  | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 27- 28  | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 31- 36  | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 43- 13  | AS       | EQ  | N   | B   |
| "             | 572 568 0124             | 59- 14  | AS       | EQ  | N   | B   |
| 0N4408683640/ | 572 644 0033             | 41- 17  | BE       | GN  | N   | B   |
| 0N4408690480/ | 572 403 4964             | 81- 7   | AP       | EQ  | N   | C   |
| 0N4408690490/ | 572 248 1291             | 81- 10  | AP       | EQ  | N   | C   |
| 0N4408690590/ | 572 258 3704             | 81- 36  | AK       | DX  | N   | C   |

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| 0N4408690630/  | 572 258 3705             | 81- 39  | AG       | DX    | N     | C     |
| 0N4408690780/  | 572 403 4965             | 81- 58  | AP       | EQ    | N     | C     |
| 0N4408690790/  | 572 374 0220             | 81- 47  | AN       | EQ    | N     | B     |
| 0N4408690840/  | 572 287 2118             | 81- 21  | BG       | GX    | N     | C     |
| 0N4408690860/  | 572 258 3706             | 81- 20  | AG       | DX    | N     | C     |
| 0N4408690870/  | 572 323 2101             | 81- 5   | AP       | EQ    | N     | C     |
| 0N4408690910/  | 572 203 0847             | 85- 26  | BD       | GN    | N     | C     |
| 0N4408691160/  | 572 287 2119             | 83- 23  | AP       | EQ    | N     | C     |
| 0N4408691170/  | 572 258 3707             | 83- 22  | AN       | EQ    | N     | C     |
| 0N4408691180/  | 572 221 7672             | 83- 25  | AP       | EQ    | N     | C     |
| 0N4408691200/  | 572 345 3553             | 83- 5   | BC       | GJ    | N     | C     |
| 0N4408691240/  | 572 258 3708             | 83- 33  | AP       | EQ    | N     | C     |
| 0N4408691250/  | 572 345 3554             | 83- 21  | BA       | FX    | N     | C     |
| 0N4408691410/  | 572 214 2100             | 84- 6   | AP       | EQ    | N     | C     |
| 0N4408691480/  | 572 287 2120             | 84- 20  | AY       | FQ    | N     | C     |
| 0N4408691490/  | 572 373 0136             | 84- 2   | AR       | EQ    | N     | C     |
| 0N4408691600/  | 572 203 0848             | 85- 32  | AV       | FG    | N     | C     |
| 0N4408691740/  | 572 281 2077             | 86- 7   | AP       | EQ    | N     | C     |
| 0N4408691870/  | 572 258 3709             | 81- 9   | AP       | EQ    | N     | C     |
| 0N4408692100/  | 572 917 3556             | 86- 13  | AQ       | EQ    | N     | C     |
| 0N4408692240/  | 572 970 2146             | 81-115  | AD       | DJ    | N     | C     |
| "              | 572 970 2146             | 83- 52  | AD       | DJ    | N     | C     |
| 0N4408692270/  | 572 258 3710             | 81- 2   | AQ       | EQ    | N     | C     |
| 0N4408693050/  | 572 214 2101             | 81-120  | AE       | DS    | N     | C     |
| "              | 572 214 2101             | 83- 63  | AE       | DS    | N     | C     |
| 0N4408694230/  | 572 403 4966             | 81- 48  | AK       | DX    | N     | C     |
| 0N4408694240/  | 572 258 3711             | 81- 16  | AH       | DX    | N     | C     |
| 0N4408694280/  | 572 241 0137             | 81- 22  | AP       | EQ    | N     | C     |
| 0N4408694320/  | 572 281 2078             | 86- 6   | AR       | EQ    | N     | C     |
| 0N4408694660/  | 572 258 3712             | 86- 10  | AT       | EZ    | N     | C     |
| 0N4408695420/  | 572 970 2147             | 81-123  | AF       | DS    | N     | C     |
| 0N44086910080/ | 572 272 0770             | 49- 8   | AY       | FQ    | N     | C     |
| 0N4408716140/  | 572 527 0118             | 101- 5  | AY       | FQ    | N     | C     |
| 0N4408843750/  | 572 685 2015             | 24- 24  | CT       | VW    | N     | E     |
| 0N4408843770/  | 572 203 0849             | 24- 59  | AY       | FQ    | N     | C     |
| 0N4408843830/  | 572 290 2694             | 24- 9   | BG       | GT    | N     | C     |
| 0N4408843900/  | 572 647 0371             | 24- 51  | BB       | GD    | N     | B     |
| 0N4408843910/  | 572 258 3713             | 24- 61  | AK       | EB    | N     | C     |
| 0N4408843920/  | 572 395 0223             | 24- 44  | AP       | EQ    | N     | C     |
| 0N4408843950/  | 572 345 3555             | 24- 7   | AX       | FG    | N     | C     |
| 0N4408843970/  | 572 287 2121             | 24- 19  | BC       | GJ    | N     | C     |
| 0N4408844030/  | 572 290 2695             | 24- 41  | AY       | FQ    | N     | C     |
| 0N4408844040/  | 572 318 0565             | 24- 60  | AP       | EQ    | N     | C     |
| 0N4408844130/  | 572 403 4967             | 23- 38  | AK       | DX    | N     | C     |
| 0N4408844150/  | 572 403 4968             | 23- 40  | AH       | DX    | N     | C     |
| 0N4408844160/  | 572 316 0385             | 21- 2   | BK       | HC    | N     | B     |
| "              | 572 316 0385             | 24- 12  | BK       | HC    | N     | B     |
| 0N4408844190/  | 572 318 0566             | 24- 42  | AQ       | EQ    | N     | C     |
| 0N4408846820/  | 572 917 3557             | 1- 7    | BA       | FX    | N     | C     |
| 0N4408847270/  | 572 272 0771             | 29- 52  | AH       | DX    | N     | C     |
| 0N4408847280/  | 572 287 2122             | 29- 30  | BN       | HZ    | N     | C     |
| 0N4408847300/  | 572 287 2123             | 29- 39  | BL       | HG    | N     | C     |
| 0N4408847600/  | 572 258 3714             | 33- 11  | AG       | DS    | N     | C     |
| 0N4408847750/  | 572 403 4969             | 38- 21  | AP       | EQ    | N     | C     |
| 0N4408848060/  | 572 345 3556             | 11- 41  | AW       | FG    | N     | C     |
| 0N4408849760/  | 572 685 2016             | 203- 5  | DM       | **    | N     | E     |
| 0N4408849920/  | 572 685 2017             | 203- 4  | DW       | **    | N     | E     |
| 0N4408849930/  | 572 685 2018             | 203- 4  | DW       | **    | N     | E     |
| 0N4408855500/  | 572 573 2340             | 102- 21 | BC       | GJ    | N     | B     |
| 0N4408860870/  | 572 221 7673             | 33- 10  | BF       | GN    | N     | C     |
| 0N4408860880/  | 572 917 3558             | 2- 17   | AG       | DX    | N     | C     |
| 0N4408860890/  | 572 272 0772             | 29- 44  | AZ       | FQ    | N     | C     |
| 0N4408862560/  | 572 573 2341             | 62- 33  | BT       | NE    | N     | B     |
| 0N4408880610/  | 572 110 1179             | 1- 8    | BZ       | TF    | N     | D     |
| 0N4408880710/  | 572 110 1180             | 1- 8    | BZ       | TF    | N     | D     |
| 0N4408881070/  | 572 107 1979             | 4- 13   | BG       | GT    | N     | D     |
| 0N4408881080/  | 572 107 1980             | 4- 13   | BG       | GT    | N     | D     |
| 0N4408881090/  | 572 107 1981             | 4- 13   | BG       | GT    | N     | D     |
| 0N4408881110/  | 572 170 0501             | 4- 15   | AR       | EQ    | N     | C     |
| 0N4408881120/  | 572 170 0502             | 4- 16   | AR       | EQ    | N     | C     |
| 0N4408881130/  | 572 170 0503             | 4- 18   | AV       | FG    | N     | C     |
| 0N4408881250/  | 572 684 3757             | 37- 29  | CA       | TV    | N     | E     |
| 0N4408881260/  | 572 684 3758             | 37- 29  | CA       | TV    | N     | E     |
| 0N4408881270/  | 572 684 3759             | 37- 29  | CA       | TV    | N     | E     |
| 0N4408881280/  | 572 684 3760             | 37- 29  | CA       | TV    | N     | E     |
| 0N4408881400/  | 572 323 2102             | 60- 7   | BB       | GD    | N     | C     |
| 0N4408881510/  | 572 252 0027             | 52- 29  | AR       | EQ    | N     | C     |
| 0N4408881780/  | 572 917 3559             | 60- 20  | AS       | EQ    | N     | C     |
| 0N4408881790/  | 572 917 3560             | 60- 20  | AS       | EQ    | N     | C     |
| _____          | _____                    | 203- 1  | _____    | _____ | _____ | _____ |
| _____          | _____                    | 203- 2  | _____    | _____ | _____ | _____ |



| PARTS CODE    | JAPAN ONLY<br>ORDER CODE | NO.    | PRICE R. |     | NEW | P/R |
|---------------|--------------------------|--------|----------|-----|-----|-----|
|               |                          |        | Ex.      | Ja. |     |     |
|               |                          | 203- 2 |          |     |     |     |
|               |                          | 203- 2 |          |     |     |     |
| 0N4408887000/ | 572 685 2022             | 203- 4 | DW       | **  | N   | E   |
| 0N4408887010/ | 572 685 2023             | 203- 4 | DW       | **  | N   | E   |
| 0N4408887020/ | 572 685 2024             | 203- 4 | DW       | **  | N   | E   |
| 0N4408887100/ | 572 685 2025             | 203- 3 | CA       | TX  | N   | E   |
| 0N4408887200/ | 572 685 2026             | 203- 5 | DM       | **  | N   | E   |
| 0N4408887210/ | 572 685 2027             | 203- 5 | DM       | **  | N   | E   |
| 0N4408887220/ | 572 685 2028             | 203- 5 | DL       | **  | N   | E   |
|               |                          | 47- 1  |          |     |     |     |
| 0N4409894220/ | 572 221 7674             | 54- 24 | BG       | GT  | N   | B   |
| 0N4409894230/ | 572 287 2124             | 55- 23 | BS       | MJ  | N   | C   |
| 0N4409894240/ | 572 287 2125             | 31- 17 | CC       | UB  | N   | B   |
| 0N4409894250/ | 572 287 2126             | 31- 19 | CF       | UK  | N   | B   |
| 0N4409894260/ | 572 287 2127             | 33- 5  | BU       | NU  | N   | C   |
| 0N4409894270/ | 572 287 2128             | 33- 7  | BQ       | LP  | N   | C   |
| 0N4409894280/ | 572 287 2129             | 33- 16 | BU       | NN  | N   | C   |
| 0N4409894290/ | 572 287 2130             | 32- 37 | BP       | LP  | N   | C   |
| 0N4409894300/ | 572 271 0680             | 29- 42 | CA       | TV  | N   | B   |
| 0N4409894310/ | 572 287 2131             | 29- 38 | BQ       | LP  | N   | C   |
| 0N4409894320/ | 572 287 2132             | 29- 8  | BS       | MJ  | N   | C   |
| 0N4409894330/ | 572 221 7675             | 29- 27 | BH       | GX  | N   | B   |
| 0N4842011061/ | 572 970 2159             | 8- 55  | AE       | DJ  | N   | C   |
| 0N4842011062/ | 572 970 2160             | 14- 51 | AE       | DJ  | N   | C   |
| "             | 572 970 2160             | 21- 73 | AE       | DJ  | N   | C   |
| "             | 572 970 2160             | 24-106 | AE       | DJ  | N   | C   |
| 0N4842011065/ | 572 970 2161             | 38-110 | AE       | DS  | N   | C   |
| 0N4842011081/ | 572 970 2162             | 14- 52 | AD       | DJ  | N   | C   |
| 0N4842011083/ | 572 970 2163             | 38-104 | AE       | DJ  | N   | C   |
| "             | 572 970 2163             | 40-102 | AE       | DJ  | N   | C   |
| "             | 572 970 2163             | 47-106 | AE       | DJ  | N   | C   |
| 0N4842040041/ | 572 970 2164             | 37-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2164             | 39-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2164             | 52-108 | AC       | DJ  | N   | C   |
| "             | 572 970 2164             | 55-105 | AC       | DJ  | N   | C   |
| "             | 572 970 2164             | 61-101 | AC       | DJ  | N   | C   |
| 0N4842040060/ | 572 970 2165             | 1-108  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 2-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 3- 57  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 4-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 5-101  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 6-101  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 7- 40  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 8- 51  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 9- 65  | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 10- 51 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 11- 84 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 13-104 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 16-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 20-105 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 21- 72 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 26-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 27-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 28-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 30-105 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 31-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 32-107 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 33-106 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 34-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 35-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 36-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 37-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 38-108 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 39-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 40-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 42- 51 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 43-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 45-110 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 47-110 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 48-104 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 52-110 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 53- 40 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 54-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 57-108 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 58-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 59-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 61-107 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 62-107 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 62-110 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 82-105 | AC       | DJ  | N   | C   |
| "             | 572 970 2165             | 83- 61 | AC       | DJ  | N   | C   |

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| 0N4842040060/ | 572 970 2165             | 85- 56 | AC       | DJ  | N   | C   |
| 0N4842040061/ | 572 970 2166             | 5-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2166             | 5-106  | AC       | DJ  | N   | C   |
| "             | 572 970 2166             | 8- 52  | AC       | DJ  | N   | C   |
| "             | 572 970 2166             | 27-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2166             | 30-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2166             | 31-108 | AC       | DJ  | N   | C   |
| "             | 572 970 2166             | 48-101 | AC       | DJ  | N   | C   |
| 0N4842040062/ | 572 970 2167             | 13-107 | AC       | DJ  | N   | C   |
| "             | 572 970 2167             | 38-105 | AC       | DJ  | N   | C   |
| 0N4842040095/ | 572 970 2168             | 60-102 | AC       | DJ  | N   | C   |
| 0N4842040118/ | 572 970 2169             | 48-106 | AC       | DJ  | N   | C   |
| "             | 572 970 2169             | 61-106 | AC       | DJ  | N   | C   |
| "             | 572 970 2169             | 62-103 | AC       | DJ  | N   | C   |
| 0N4842040236/ | 572 970 2170             | 58-107 | AC       | DJ  | N   | C   |
| 0N4842040259/ | 572 970 2171             | 39-106 | AD       | DJ  | N   | C   |
| 0N4842040366/ | 572 970 2172             | 82-104 | AD       | DJ  | N   | C   |
| "             | 572 970 2172             | 83- 60 | AD       | DJ  | N   | C   |
| "             | 572 970 2172             | 85- 54 | AD       | DJ  | N   | C   |
| 0N4842040370/ | 572 970 2173             | 6-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 9- 61  | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 10- 53 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 13-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 14- 53 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 15-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 16-106 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 17-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 18-106 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 19-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 20-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 21- 71 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 22-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 23-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 24-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 25-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 26-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 27-104 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 28-109 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 34-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 35-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 37-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 38-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 39-107 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 41-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 43-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 45-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 47-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 56-113 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 57-103 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 58-105 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 59-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2173             | 61-102 | AC       | DJ  | N   | C   |
| 0N4842040480/ | 572 970 2174             | 13-106 | AD       | DJ  | N   | C   |
| 0N4842040481/ | 572 970 2175             | 9- 69  | AD       | DJ  | N   | C   |
| "             | 572 970 2175             | 19-105 | AD       | DJ  | N   | C   |
| "             | 572 970 2175             | 62-104 | AD       | DJ  | N   | C   |
| 0N4842040495/ | 572 970 2176             | 1-106  | AC       | DJ  | N   | C   |
| "             | 572 970 2176             | 17-104 | AC       | DJ  | N   | C   |
| "             | 572 970 2176             | 31-112 | AC       | DJ  | N   | C   |
| "             | 572 970 2176             | 39-108 | AC       | DJ  | N   | C   |
| "             | 572 970 2176             | 41-104 | AC       | DJ  | N   | C   |
| "             | 572 970 2176             | 45-102 | AC       | DJ  | N   | C   |
| 0N4842040605/ | 572 970 2177             | 3- 60  | AD       | DJ  | N   | C   |
| 0N4842040650/ | 572 970 2178             | 5-105  | AB       | DJ  | N   | C   |
| "             | 572 970 2178             | 7- 42  | AB       | DJ  | N   | C   |
| "             | 572 970 2178             | 13-101 | AB       | DJ  | N   | C   |
| "             | 572 970 2178             | 14- 54 | AB       | DJ  | N   | C   |
| "             | 572 970 2178             | 16-101 | AB       | DJ  | N   | C   |
| "             | 572 970 2178             | 17-105 | AB       | DJ  | N   | C   |
| "             | 572 970 2178             | 18-107 | AB       | DJ  | N   | C   |
| "             | 572 970 2178             | 34-108 | AB       | DJ  | N   | C   |
| 0N4842040665/ | 572 970 2179             | 11- 37 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 12- 71 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 31-113 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 33-101 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 35-108 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 38-106 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 44-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 52-109 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 55-102 | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 56-116 | AC       | DJ  | N   | C   |



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| 0N4842040665/ | 572 970 2179             | 81-100  | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 82-100  | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 83- 50  | AC       | DJ  | N   | C   |
| "             | 572 970 2179             | 84- 52  | AC       | DJ  | N   | C   |
| 0N4842040666/ | 572 970 2180             | 62-107  | AC       | DJ  | N   | C   |
| 0N4842040668/ | 572 970 2181             | 41-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2181             | 55-114  | AC       | DJ  | N   | C   |
| 0N4842040671/ | 572 970 2182             | 30-104  | AB       | DJ  | N   | C   |
| 0N4842040684/ | 572 970 2183             | 61-105  | AB       | DJ  | N   | C   |
| 0N4842040685/ | 572 970 2184             | 16-104  | AC       | DJ  | N   | C   |
| "             | 572 970 2184             | 18-103  | AC       | DJ  | N   | C   |
| 0N4842040689/ | 572 970 2185             | 19-104  | AC       | DJ  | N   | C   |
| 0N4842040690/ | 572 970 2186             | 7- 43   | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 14- 56  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 32-104  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 48-105  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 49-107  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 50-107  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 53- 41  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 57-107  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 58-111  | AB       | DJ  | N   | C   |
| "             | 572 970 2186             | 59-102  | AB       | DJ  | N   | C   |
| 0N4842040692/ | 572 970 2187             | 3- 59   | AC       | DJ  | N   | C   |
| "             | 572 970 2187             | 9- 70   | AC       | DJ  | N   | C   |
| "             | 572 970 2187             | 11- 82  | AC       | DJ  | N   | C   |
| "             | 572 970 2187             | 20-106  | AC       | DJ  | N   | C   |
| "             | 572 970 2187             | 23-104  | AC       | DJ  | N   | C   |
| "             | 572 970 2187             | 35-105  | AC       | DJ  | N   | C   |
| "             | 572 970 2187             | 38-109  | AC       | DJ  | N   | C   |
| 0N4842040696/ | 572 970 2188             | 62-105  | AC       | DJ  | N   | C   |
| 0N4842040700/ | 572 970 2189             | 1-102   | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 4-103   | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 6-104   | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 19-103  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 27-103  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 28-105  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 31-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 34-110  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 35-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 35-107  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 36-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 39-104  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 40-106  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 45-109  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 47-108  | AC       | DJ  | N   | C   |
| "             | 572 970 2189             | 48-103  | AC       | DJ  | N   | C   |
| 0N4842040702/ | 572 970 2190             | 52-106  | AC       | DJ  | N   | C   |
| 0N4842040704/ | 572 970 2191             | 1-110   | AC       | DJ  | N   | C   |
| "             | 572 970 2191             | 35-106  | AC       | DJ  | N   | C   |
| "             | 572 970 2191             | 37-112  | AC       | DJ  | N   | C   |
| 0N4842040709/ | 572 970 2192             | 20-104  | AC       | DJ  | N   | C   |
| "             | 572 970 2192             | 27-105  | AC       | DJ  | N   | C   |
| "             | 572 970 2192             | 29-105  | AC       | DJ  | N   | C   |
| "             | 572 970 2192             | 43-103  | AC       | DJ  | N   | C   |
| 0N4842040711/ | 572 970 2194             | 58-109  | AC       | DJ  | N   | C   |
| 0N4842040723/ | 572 970 2195             | 14- 49  | AC       | DJ  | N   | C   |
| "             | 572 970 2195             | 31-109  | AC       | DJ  | N   | C   |
| "             | 572 970 2195             | 34-103  | AC       | DJ  | N   | C   |
| "             | 572 970 2195             | 35-104  | AC       | DJ  | N   | C   |
| 0N4842040725/ | 572 970 2197             | 1-109   | AC       | DJ  | N   | C   |
| "             | 572 970 2197             | 9- 68   | AC       | DJ  | N   | C   |
| "             | 572 970 2197             | 28-101  | AC       | DJ  | N   | C   |
| "             | 572 970 2197             | 31-111  | AC       | DJ  | N   | C   |
| "             | 572 970 2197             | 36-103  | AC       | DJ  | N   | C   |
| 0N4842040748/ | 572 970 2199             | 36-106  | AD       | DJ  | N   | C   |
| 0N4842040812/ | 572 970 2201             | 106-501 | AC       | DJ  | N   | C   |
| 0N4842040840/ | 572 970 2202             | 46-103  | AC       | DJ  | N   | C   |
| 0N4842040846/ | 572 970 2203             | 3- 52   | AC       | DJ  | N   | C   |
| "             | 572 970 2203             | 19-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2203             | 22-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2203             | 23-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2203             | 46-104  | AC       | DJ  | N   | C   |
| "             | 572 970 2203             | 51-101  | AC       | DJ  | N   | C   |
| "             | 572 970 2203             | 52-107  | AC       | DJ  | N   | C   |
| "             | 572 970 2203             | 61-103  | AC       | DJ  | N   | C   |
| 0N4842040848/ | 572 970 2204             | 4-106   | AC       | DJ  | N   | C   |
| 0N4842040849/ | 572 970 2205             | 3- 58   | AC       | DJ  | N   | C   |
| "             | 572 970 2205             | 4-101   | AC       | DJ  | N   | C   |
| "             | 572 970 2205             | 36-108  | AC       | DJ  | N   | C   |
| "             | 572 970 2205             | 52-104  | AC       | DJ  | N   | C   |
| "             | 572 970 2205             | 57-105  | AC       | DJ  | N   | C   |

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|---------------|--------------------------|---------|----------|-----|-----|-----|
|               |                          |         | Ex.      | Ja. |     |     |
| 0N4842040849/ | 572 970 2205             | 60-103  | AC       | DJ  | N   | C   |
| 0N4842040850/ | 572 970 2206             | 29-103  | AC       | DJ  | N   | C   |
| "             | 572 970 2206             | 54-104  | AC       | DJ  | N   | C   |
| 0N4842041794/ | 572 970 2207             | 1-105   | AC       | DJ  | N   | C   |
| "             | 572 970 2207             | 2-101   | AC       | DJ  | N   | C   |
| "             | 572 970 2207             | 13-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2207             | 31-114  | AC       | DJ  | N   | C   |
| "             | 572 970 2207             | 61-104  | AC       | DJ  | N   | C   |
| 0N4842041799/ | 572 970 2208             | 37-109  | AD       | DJ  | N   | C   |
| 0N4842041800/ | 572 970 2209             | 28-107  | AD       | DJ  | N   | C   |
| 0N4842080124/ | 572 970 2210             | 40-107  | AC       | DJ  | N   | C   |
| 0N4842080175/ | 572 970 2211             | 47-109  | AC       | DJ  | N   | C   |
| 0N4842210405/ | 572 272 0774             | 47- 15  | BC       | GD  | N   | C   |
| 0N4842210412/ | 572 272 0775             | 38- 10  | AU       | EZ  | N   | C   |
| 0N4842210413/ | 572 272 0776             | 11- 25  | AW       | FG  | N   | C   |
| 0N4842210443/ | 572 272 0777             | 50- 5   | BC       | GJ  | N   | C   |
| 0N4842414629/ | 572 204 0445             | 20- 44  | AE       | DS  | N   | C   |
| 0N4842414630/ | 572 204 0446             | 24- 53  | AF       | DS  | N   | C   |
| "             | 572 204 0446             | 27- 26  | AF       | DS  | N   | C   |
| "             | 572 204 0446             | 59- 15  | AF       | DS  | N   | C   |
| 0N4842414631/ | 572 204 0447             | 13- 8   | AG       | DS  | N   | C   |
| 0N4842414633/ | 572 204 0448             | 20- 45  | AG       | DX  | N   | C   |
| 0N4842416025/ | 572 204 0449             | 37- 26  | AE       | DS  | N   | C   |
| 0N4842416026/ | 572 204 0450             | 17- 3   | AF       | DS  | N   | C   |
| "             | 572 204 0450             | 18- 2   | AF       | DS  | N   | C   |
| "             | 572 204 0450             | 21- 10  | AF       | DS  | N   | C   |
| "             | 572 204 0450             | 24- 54  | AF       | DS  | N   | C   |
| "             | 572 204 0450             | 37- 7   | AF       | DS  | N   | C   |
| "             | 572 204 0450             | 45- 2   | AF       | DS  | N   | C   |
| "             | 572 204 0450             | 58- 4   | AF       | DS  | N   | C   |
| "             | 572 204 0450             | 59- 9   | AF       | DS  | N   | C   |
| 0N4842904019/ | 572 218 0573             | 27- 25  | AD       | DJ  | N   | C   |
| 0N4842904020/ | 572 218 0574             | 21- 75  | AE       | DS  | N   | C   |
| "             | 572 218 0574             | 24-105  | AE       | DS  | N   | C   |
| "             | 572 218 0574             | 25-101  | AE       | DS  | N   | C   |
| "             | 572 218 0574             | 26- 7   | AE       | DS  | N   | C   |
| "             | 572 218 0574             | 28- 36  | AE       | DS  | N   | C   |
| "             | 572 218 0574             | 29- 48  | AE       | DS  | N   | C   |
| "             | 572 218 0574             | 57- 9   | AE       | DS  | N   | C   |
| 0N4842904031/ | 572 218 0575             | 47-105  | AM       | EG  | N   | C   |
| 0N4842904052/ | 572 218 0576             | 11- 34  | AF       | DS  | N   | C   |
| 0N4842904135/ | 572 970 2212             | 39- 30  | AE       | DJ  | N   | C   |
| 0N4843028569/ | 572 581 1913             | 109- 11 | AC       | DJ  | N   | C   |
| 0N4843028581/ | 572 581 1914             | 108- 53 | AC       | DJ  | N   | C   |
| "             | 572 581 1914             | 108- 55 | AC       | DJ  | N   | C   |
| 0N4843028607/ | 572 581 1915             | 108- 51 | AC       | DJ  | N   | C   |
| "             | 572 581 1915             | 108- 54 | AC       | DJ  | N   | C   |
| 0N4843070488/ | 572 581 1916             | 106-124 | AE       | DJ  | N   | C   |
| 0N4843070491/ | 572 581 1917             | 106-123 | AE       | DS  | N   | C   |
| 0N4843070859/ | 572 581 1918             | 105- 71 | AD       | DJ  | N   | C   |
| "             | 572 581 1918             | 105- 72 | AD       | DJ  | N   | C   |
| "             | 572 581 1918             | 105- 73 | AD       | DJ  | N   | C   |
| "             | 572 581 1918             | 105- 74 | AD       | DJ  | N   | C   |
| 0N4843072056/ | 572 581 1919             | 104-403 | AD       | DJ  | N   | C   |
| "             | 572 581 1919             | 104-404 | AD       | DJ  | N   | C   |
| "             | 572 581 1919             | 104-405 | AD       | DJ  | N   | C   |
| "             | 572 581 1919             | 104-406 | AD       | DJ  | N   | C   |
| 0N4843072057/ | 572 581 1920             | 101-541 | AD       | DJ  | N   | C   |
| "             | 572 581 1920             | 101-543 | AD       | DJ  | N   | C   |
| "             | 572 581 1920             | 101-619 | AD       | DJ  | N   | C   |
| 0N4843072064/ | 572 581 1921             | 101-548 | AD       | DJ  | N   | C   |
| 0N4843072065/ | 572 581 1922             | 101-461 | AD       | DJ  | N   | C   |
| 0N4843072066/ | 572 581 1923             | 101-567 | AD       | DJ  | N   | C   |
| 0N4843072068/ | 572 581 1924             | 101-548 | AD       | DJ  | N   | C   |
| 0N4843072069/ | 572 581 1925             | 101-463 | AD       | DJ  | N   | C   |
| "             | 572 581 1925             | 101-592 | AD       | DJ  | N   | C   |
| "             | 572 581 1925             | 106-151 | AD       | DJ  | N   | C   |
| 0N4843072089/ | 572 581 1926             | 101-515 | AD       | DJ  | N   | C   |
| "             | 572 581 1926             | 101-554 | AD       | DJ  | N   | C   |
| 0N4843072095/ | 572 581 1927             | 101-556 | AD       | DJ  | N   | C   |
| 0N4843072098/ | 572 581 1928             | 101-402 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 101-530 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 101-535 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 101-549 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 101-600 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 104-381 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 104-382 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 104-383 | AD       | DJ  | N   | C   |
| "             | 572 581 1928             | 104-384 | AD       | DJ  | N   | C   |
| 0N4843072101/ | 572 581 1929             | 101-559 | AD       | DJ  | N   | C   |
| 0N4843072102/ | 572 581 1930             | 101-560 | AD       | DJ  | N   | C   |







































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|               |                          |         | Ex.      | Ja. |     |     |
| 0N4843075068/ | 572 594 0845             | 103-650 | AD       | DJ  | N   | C   |
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| "             | 572 594 0845             | 103-652 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-653 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-654 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-655 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-656 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-657 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-658 | AD       | DJ  | N   | C   |
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| "             | 572 594 0845             | 103-661 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-662 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-663 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-664 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-665 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-666 | AD       | DJ  | N   | C   |
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| "             | 572 594 0845             | 103-668 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-669 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-670 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-671 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-672 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-673 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-674 | AD       | DJ  | N   | C   |
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| "             | 572 594 0845             | 103-676 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-677 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-678 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-679 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-680 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-734 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-735 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-736 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-737 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-738 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-739 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-740 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-741 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-742 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-743 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-744 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-745 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-746 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-747 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-748 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-749 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-750 | AD       | DJ  | N   | C   |
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| "             | 572 594 0845             | 103-753 | AD       | DJ  | N   | C   |
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| "             | 572 594 0845             | 103-793 | AD       | DJ  | N   | C   |
| "             | 572 594 0845             | 103-816 | AD       | DJ  | N   | C   |
| 0N4843075084/ | 572 594 0846             | 103- 74 | AD       | DJ  | N   | C   |
| 0N4843075092/ | 572 594 0847             | 103- 68 | AD       | DJ  | N   | C   |
| "             | 572 594 0847             | 103-120 | AD       | DJ  | N   | C   |
| "             | 572 594 0847             | 103-243 | AD       | DJ  | N   | C   |
| 0N4843075096/ | 572 594 0848             | 103-194 | AD       | DJ  | N   | C   |
| 0N4843075116/ | 572 594 0849             | 103-231 | AD       | DJ  | N   | C   |
| 0N4843075179/ | 572 581 1965             | 103-232 | AD       | DJ  | N   | C   |
| "             | 572 581 1965             | 103-268 | AD       | DJ  | N   | C   |

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| 0N4843075179/ | 572 581 1965             | 103-683 | AD       | DJ  | N   | C   |
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| "             | 572 581 1965             | 103-790 | AD       | DJ  | N   | C   |
| "             | 572 581 1965             | 103-791 | AD       | DJ  | N   | C   |
| "             | 572 581 1965             | 103-805 | AD       | DJ  | N   | C   |
| "             | 572 581 1965             | 103-806 | AD       | DJ  | N   | C   |
| "             | 572 581 1965             | 103-807 | AD       | DJ  | N   | C   |
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| "             | 572 581 1965             | 103-826 | AD       | DJ  | N   | C   |
| 0N4843075357/ | 572 581 1966             | 101-381 | AX       | FG  | N   | C   |
| 0N4843076426/ | 572 581 1967             | 106-121 | AM       | EG  | N   | C   |
| "             | 572 581 1967             | 106-122 | AM       | EG  | N   | C   |
| 0N4843076427/ | 572 581 1968             | 101-721 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-722 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-723 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-724 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-725 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-727 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-728 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-729 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-730 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-731 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-732 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-733 | AN       | EG  | N   | C   |
| "             | 572 581 1968             | 101-734 | AN       | EG  | N   | C   |
| 0N4843076499/ | 572 581 1969             | 101-668 | AF       | DS  | N   | C   |
| "             | 572 581 1969             | 101-669 | AF       | DS  | N   | C   |
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| "             | 572 594 0850             | 103-201 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-312 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-317 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-318 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-323 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-327 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-328 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-343 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-344 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-377 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-388 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-389 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-402 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-431 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-505 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-506 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-512 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-514 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-517 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-549 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-782 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-783 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-784 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-785 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-786 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-787 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-788 | AD       | DJ  | N   | C   |
| "             | 572 594 0850             | 103-789 | AD       | DJ  | N   | C   |
| 0N4843101246/ | 572 570 0517             | 101-161 | AG       | DX  | N   | B   |
| "             | 572 570 0517             | 101-162 | AG       | DX  | N   | B   |
| "             | 572 570 0517             | 101-163 | AG       | DX  | N   | B   |
| "             | 572 570 0517             | 101-164 | AG       | DX  | N   | B   |
| 0N4843101669/ | 572 570 0518             | 106- 31 | AK       | DX  | N   | B   |
| 0N4843101670/ | 572 570 0519             | 106- 32 | AP       | EQ  | N   | B   |
| 0N4843112454/ | 572 573 2344             | 101- 15 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 101- 40 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 101- 48 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 101- 50 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 101- 53 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 101- 60 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 104- 39 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 104- 45 | AX       | FG  | N   | B   |
| "             | 572 573 2344             | 104- 63 | AX       | FG  | N   | B   |
| 0N4843112457/ | 572 573 2345             | 107- 20 | AK       | DX  | N   | B   |
| 0N4843112762/ | 572 573 2346             | 101- 13 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 101- 14 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 101- 54 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 101- 61 | AM       | EG  | N   | B   |



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| 0N4843112762/ | 572 573 2346             | 101- 66 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 102- 47 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 102- 48 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 102- 50 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 104- 73 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 104- 74 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 107- 11 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 107- 12 | AM       | EG  | N   | B   |
| "             | 572 573 2346             | 107- 21 | AM       | EG  | N   | B   |
| 0N4843112765/ | 572 573 2347             | 101- 42 | AW       | FG  | N   | B   |
| 0N4843113437/ | 572 573 2348             | 101- 45 | AK       | DX  | N   | B   |
| 0N4843113612/ | 572 573 2349             | 101- 57 | AL       | EB  | N   | B   |
| "             | 572 573 2349             | 101- 64 | AL       | EB  | N   | B   |
| "             | 572 573 2349             | 101- 65 | AL       | EB  | N   | B   |
| "             | 572 573 2349             | 104- 30 | AL       | EB  | N   | B   |
| "             | 572 573 2349             | 104- 38 | AL       | EB  | N   | B   |
| "             | 572 573 2349             | 104- 40 | AL       | EB  | N   | B   |
| 0N4843113807/ | 572 573 2350             | 101- 32 | AK       | EB  | N   | B   |
| 0N4843114577/ | 572 573 2351             | 108- 11 | BL       | HL  | N   | B   |
| 0N4843114598/ | 572 573 2352             | 104- 31 | AV       | FG  | N   | B   |
| "             | 572 573 2352             | 107- 28 | AV       | FG  | N   | B   |
| 0N4843114607/ | 572 573 2353             | 108- 12 | BE       | GN  | N   | B   |
| 0N4843114661/ | 572 573 2354             | 104- 71 | AW       | FG  | N   | B   |
| 0N4843115414/ | 572 573 2355             | 107- 25 | AY       | FQ  | N   | B   |
| "             | 572 573 2355             | 107- 26 | AY       | FQ  | N   | B   |
| "             | 572 573 2355             | 107- 27 | AY       | FQ  | N   | B   |
| 0N4843115515/ | 572 573 2356             | 107- 18 | BM       | HR  | N   | B   |
| 0N4843115590/ | 572 573 2357             | 102- 38 | BN       | LE  | N   | B   |
| 0N4843116188/ | 572 573 2358             | 107- 23 | AL       | EB  | N   | B   |
| "             | 572 573 2358             | 107- 24 | AL       | EB  | N   | B   |
| 0N4843116189/ | 572 573 2359             | 107- 13 | AP       | EQ  | N   | B   |
| 0N4843116255/ | 572 573 2360             | 101- 22 | AR       | EQ  | N   | B   |
| "             | 572 573 2360             | 101- 23 | AR       | EQ  | N   | B   |
| "             | 572 573 2360             | 101- 26 | AR       | EQ  | N   | B   |
| "             | 572 573 2360             | 101- 27 | AR       | EQ  | N   | B   |
| 0N4843116256/ | 572 573 2361             | 104- 34 | AH       | DX  | N   | B   |
| 0N4843116271/ | 572 573 2362             | 104- 51 | BK       | HC  | N   | B   |
| 0N4843116403/ | 572 573 2363             | 102- 39 | AW       | FG  | N   | B   |
| "             | 572 573 2363             | 102- 54 | AW       | FG  | N   | B   |
| 0N4843116411/ | 572 573 2364             | 101- 38 | AH       | DX  | N   | B   |
| "             | 572 573 2364             | 102- 41 | AH       | DX  | N   | B   |
| 0N4843116415/ | 572 573 2365             | 102- 14 | AN       | EG  | N   | B   |
| "             | 572 573 2365             | 102- 18 | AN       | EG  | N   | B   |
| "             | 572 573 2365             | 102- 24 | AN       | EG  | N   | B   |
| 0N4843116444/ | 572 573 2366             | 101- 34 | BL       | HL  | N   | B   |
| "             | 572 573 2366             | 104- 59 | BL       | HL  | N   | B   |
| 0N4843116468/ | 572 573 2367             | 102- 40 | AU       | EZ  | N   | B   |
| 0N4843116562/ | 572 573 2368             | 101- 67 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 102- 11 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 102- 15 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 102- 27 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 104- 28 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 104- 32 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 104- 41 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 104- 47 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 104- 54 | AT       | EZ  | N   | B   |
| "             | 572 573 2368             | 104- 62 | AT       | EZ  | N   | B   |
| 0N4843116629/ | 572 573 2369             | 104- 53 | BB       | GD  | N   | B   |
| 0N4843116651/ | 572 573 2370             | 104- 64 | BB       | GD  | N   | B   |
| "             | 572 573 2370             | 104- 69 | BB       | GD  | N   | B   |
| 0N4843116655/ | 572 573 2371             | 104- 33 | BK       | HC  | N   | B   |
| 0N4843116656/ | 572 573 2372             | 104- 55 | BU       | NU  | N   | B   |
| "             | 572 573 2372             | 104- 56 | BU       | NU  | N   | B   |
| "             | 572 573 2372             | 104- 57 | BU       | NU  | N   | B   |
| "             | 572 573 2372             | 104- 58 | BU       | NU  | N   | B   |
| 0N4843116774/ | 572 573 2373             | 101- 25 | AY       | FQ  | N   | B   |
| "             | 572 573 2373             | 104- 48 | AY       | FQ  | N   | B   |
| 0N4843116848/ | 572 573 2374             | 102- 68 | BS       | MW  | N   | B   |
| 0N4843116875/ | 572 573 2375             | 102- 17 | BM       | HV  | N   | B   |
| 0N4843116983/ | 572 573 2376             | 104- 25 | AP       | EQ  | N   | B   |
| 0N4843116986/ | 572 573 2377             | 106- 14 | BU       | NU  | N   | B   |
| 0N4843116987/ | 572 573 2378             | 106- 15 | CA       | TV  | N   | B   |
| 0N4843117029/ | 572 573 2379             | 102- 45 | BX       | TF  | N   | B   |
| 0N4843117030/ | 572 573 2380             | 102- 62 | BW       | RB  | N   | B   |
| "             | 572 573 2380             | 102- 63 | BW       | RB  | N   | B   |
| "             | 572 573 2380             | 102- 66 | BW       | RB  | N   | B   |
| "             | 572 573 2380             | 102- 67 | BW       | RB  | N   | B   |
| 0N4843117033/ | 572 573 2381             | 102- 53 | BM       | HV  | N   | B   |
| 0N4843117034/ | 572 573 2382             | 102- 25 | BP       | LP  | N   | B   |
| 0N4843117037/ | 572 573 2383             | 102- 56 | CK       | LE  | N   | B   |
| 0N4843117177/ | 572 573 2384             | 101- 58 | BN       | LE  | N   | B   |

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| 0N4843117199/ | 572 573 2385             | 102- 28 | BM       | HV  | N   | B   |
| "             | 572 573 2385             | 102- 29 | BM       | HV  | N   | B   |
| "             | 572 573 2385             | 102- 34 | BM       | HV  | N   | B   |
| "             | 572 573 2385             | 102- 35 | BM       | HV  | N   | B   |
| "             | 572 573 2385             | 102- 42 | BM       | HV  | N   | B   |
| "             | 572 573 2385             | 102- 43 | BM       | HV  | N   | B   |
| "             | 572 573 2385             | 102- 51 | BM       | HV  | N   | B   |
| "             | 572 573 2385             | 102- 52 | BM       | HV  | N   | B   |
| 0N4843117206/ | 572 573 2386             | 102- 49 | BK       | HG  | N   | B   |
| 0N4843117549/ | 572 573 2387             | 102- 37 | BA       | FX  | N   | B   |
| 0N4843194552/ | 572 568 0126             | 109- 51 | AG       | DS  | N   | B   |
| 0N4843194724/ | 572 568 0127             | 102-113 | AG       | DX  | N   | B   |
| 0N4843231490/ | 572 531 0025             | 109- 31 | AG       | DX  | N   | B   |
| 0N4843231858/ | 572 531 0026             | 13- 31  | AV       | FG  | N   | B   |
| 0N4843231909/ | 572 531 0027             | 45- 13  | AV       | FG  | N   | B   |
| 0N4843232045/ | 572 581 1970             | 101-388 | AV       | FG  | N   | C   |
| 0N4843232065/ | 572 531 0028             | 13- 32  | AW       | FG  | N   | B   |
| 0N4843240248/ | 572 506 0012             | 62- 6   | BH       | HC  | N   | B   |
| 0N4843250441/ | 572 616 0134             | 101-181 | AL       | EB  | N   | B   |
| 0N4843250715/ | 572 616 0135             | 102-134 | AR       | EQ  | N   | B   |
| 0N4843250750/ | 572 616 0136             | 106- 51 | BB       | GD  | N   | B   |
| 0N4843250775/ | 572 616 0137             | 104-122 | BR       | LP  | N   | B   |
| "             | 572 616 0137             | 107- 92 | BR       | LP  | N   | B   |
| 0N4843250789/ | 572 616 0138             | 104-121 | BR       | LP  | N   | B   |
| 0N4843250808/ | 572 616 0139             | 101-184 | AW       | FG  | N   | B   |
| 0N4843250809/ | 572 616 0140             | 101-185 | AY       | FQ  | N   | B   |
| "             | 572 616 0140             | 104-123 | AY       | FQ  | N   | B   |
| "             | 572 616 0140             | 107- 91 | AY       | FQ  | N   | B   |
| 0N4843250810/ | 572 616 0141             | 102-133 | BF       | GN  | N   | B   |
| 0N4843250811/ | 572 616 0142             | 102-131 | BF       | GN  | N   | B   |
| 0N4843250812/ | 572 616 0143             | 102-132 | BF       | GN  | N   | B   |
| 0N4843303656/ | 572 510 1145             | 104-781 | AK       | DX  | N   | C   |
| 0N4843304937/ | 572 510 1146             | 107-557 | AK       | EB  | N   | C   |
| 0N4843304940/ | 572 510 1147             | 107-556 | AG       | DX  | N   | C   |
| 0N4843304944/ | 572 510 1148             | 106-191 | AG       | DS  | N   | C   |
| 0N4843304946/ | 572 510 1149             | 110-239 | AG       | DX  | N   | C   |
| 0N4843305422/ | 572 510 1150             | 110-236 | AL       | EB  | N   | C   |
| 0N4843306194/ | 572 510 1151             | 110-235 | AH       | DX  | N   | C   |
| 0N4843306201/ | 572 510 1152             | 106-192 | AL       | EB  | N   | C   |
| 0N4843306202/ | 572 510 1153             | 110-233 | AL       | EB  | N   | C   |
| 0N4843306383/ | 572 510 1154             | 108-511 | AG       | DX  | N   | C   |
| "             | 572 510 1154             | 108-512 | AG       | DX  | N   | C   |
| 0N4843306485/ | 572 510 1155             | 36- 15  | AE       | DS  | N   | C   |
| "             | 572 510 1155             | 37- 48  | AE       | DS  | N   | C   |
| 0N4843306785/ | 572 510 1156             | 104-786 | AK       | DX  | N   | C   |
| 0N4843306946/ | 572 510 1157             | 62- 15  | AW       | FG  | N   | C   |
| 0N4843307093/ | 572 510 1158             | 106-190 | AH       | DX  | N   | C   |
| 0N4843307125/ | 572 510 1159             | 105-240 | AL       | EB  | N   | C   |
| 0N4843307781/ | 572 510 1160             | 103-859 | AK       | EB  | N   | C   |
| "             | 572 510 1160             | 104-784 | AK       | EB  | N   | C   |
| 0N4843307784/ | 572 510 1161             | 103-858 | AK       | EB  | N   | C   |
| "             | 572 510 1161             | 107-562 | AK       | EB  | N   | C   |
| 0N4843307790/ | 572 510 1162             | 104-791 | AP       | EQ  | N   | C   |
| 0N4843307793/ | 572 510 1163             | 101-797 | AZ       | FQ  | N   | C   |
| 0N4843307998/ | 572 510 1164             | 107-558 | AL       | EB  | N   | C   |
| 0N4843308006/ | 572 510 1165             | 103-860 | AG       | DS  | N   | C   |
| "             | 572 510 1165             | 104-793 | AG       | DS  | N   | C   |
| 0N4843308011/ | 572 510 1166             | 103-853 | AG       | DX  | N   | C   |
| 0N4843308013/ | 572 510 1167             | 103-854 | AH       | DX  | N   | C   |
| 0N4843308140/ | 572 510 1168             | 103-855 | AV       | FG  | N   | C   |
| 0N4843308556/ | 572 510 1169             | 101-803 | AS       | EZ  | N   | C   |
| 0N4843308782/ | 572 510 1170             | 107-561 | AZ       | FQ  | N   | C   |
| 0N4843308931/ | 572 510 1171             | 39-103  | AK       | DX  | N   | C   |
| 0N4843309063/ | 572 510 1172             | 103-856 | AZ       | FX  | N   | C   |
| 0N4843309202/ | 572 510 1173             | 104-794 | AL       | EB  | N   | C   |
| 0N4843309203/ | 572 510 1174             | 107-560 | AL       | EB  | N   | C   |
| 0N4843309205/ | 572 510 1175             | 101-798 | AM       | EG  | N   | C   |
| "             | 572 510 1175             | 101-805 | AM       | EG  | N   | C   |
| "             | 572 510 1175             | 107-559 | AM       | EG  | N   | C   |
| "             | 572 510 1175             | 110-234 | AM       | EG  | N   | C   |
| 0N4843309206/ | 572 510 1176             | 101-800 | AM       | EG  | N   | C   |
| 0N4843309207/ | 572 510 1177             | 101-801 | AM       | EG  | N   | C   |
| 0N4843309208/ | 572 510 1178             | 101-808 | AM       | EG  | N   | C   |
| 0N4843309211/ | 572 510 1179             | 107-563 | AN       | EG  | N   | C   |
| 0N4843309213/ | 572 510 1180             | 110-237 | AH       | DX  | N   | C   |
| 0N4843309217/ | 572 510 1181             | 101-794 | AK       | DX  | N   | C   |
| "             | 572 510 1181             | 101-804 | AK       | DX  | N   | C   |
| 0N4843309218/ | 572 510 1182             | 104-792 | AK       | DX  | N   | C   |
| 0N4843309219/ | 572 510 1183             | 101-807 | AK       | DX  | N   | C   |
| 0N4843309220/ | 572 510 1184             | 101-809 | AK       | EB  | N   | C   |
| 0N4843309221/ | 572 510 1185             | 101-810 | AK       | EB  | N   | C   |



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| 0N4843309223/ | 572 510 1186             | 101-802 | AL       | EB  | N   | C   |
| "             | 572 510 1186             | 107-564 | AL       | EB  | N   | C   |
| 0N4843309463/ | 572 510 1187             | 104-787 | AY       | FQ  | N   | C   |
| "             | 572 510 1187             | 104-788 | AY       | FQ  | N   | C   |
| "             | 572 510 1187             | 104-789 | AY       | FQ  | N   | C   |
| "             | 572 510 1187             | 104-790 | AY       | FQ  | N   | C   |
| 0N4843309478/ | 572 510 1188             | 101-799 | AK       | DX  | N   | C   |
| 0N4843309480/ | 572 510 1189             | 108-510 | AK       | EB  | N   | C   |
| 0N4843309482/ | 572 510 1190             | 101-796 | AL       | EB  | N   | C   |
| 0N4843309483/ | 572 510 1191             | 101-811 | AL       | EB  | N   | C   |
| 0N4843309484/ | 572 510 1192             | 101-793 | AM       | EG  | N   | C   |
| 0N4843309485/ | 572 510 1193             | 101-795 | AM       | EG  | N   | C   |
| 0N4843309638/ | 572 510 1194             | 104-782 | AH       | DX  | N   | C   |
| 0N4843309640/ | 572 510 1195             | 103-852 | AL       | EB  | N   | C   |
| 0N4843309643/ | 572 510 1196             | 105- 51 | BE       | GN  | N   | C   |
| "             | 572 510 1196             | 105- 52 | BE       | GN  | N   | C   |
| "             | 572 510 1196             | 105- 53 | BE       | GN  | N   | C   |
| 0N4843309671/ | 572 510 1197             | 107-554 | BB       | GD  | N   | C   |
| 0N4843321564/ | 572 527 0119             | 101- 6  | AH       | DX  | N   | C   |
| "             | 572 527 0119             | 102- 5  | AH       | DX  | N   | C   |
| 0N4843321565/ | 572 527 0120             | 101- 7  | AH       | DX  | N   | C   |
| "             | 572 527 0120             | 104- 5  | AH       | DX  | N   | C   |
| "             | 572 527 0120             | 107- 5  | AH       | DX  | N   | C   |
| 0N4843321636/ | 572 527 0121             | 102-742 | BA       | FX  | N   | C   |
| "             | 572 527 0121             | 102-743 | BA       | FX  | N   | C   |
| 0N4843360994/ | 572 684 3763             | 62- 18  | AY       | FQ  | N   | E   |
| 0N4843390083/ | 572 204 0451             | 39- 31  | AH       | DX  | N   | C   |
| 0N4843390554/ | 572 214 2109             | 57- 28  | AF       | DS  | N   | C   |
| 0N4843390580/ | 572 214 2110             | 48- 8   | AF       | DS  | N   | C   |
| 0N4843390854/ | 572 214 2111             | 4- 6    | AF       | DS  | N   | C   |
| "             | 572 214 2111             | 28- 26  | AF       | DS  | N   | C   |
| "             | 572 214 2111             | 30- 14  | AF       | DS  | N   | C   |
| "             | 572 214 2111             | 35- 38  | AF       | DS  | N   | C   |
| 0N4843390855/ | 572 214 2112             | 6- 9    | AG       | DS  | N   | C   |
| "             | 572 214 2112             | 21- 9   | AG       | DS  | N   | C   |
| "             | 572 214 2112             | 35- 29  | AG       | DS  | N   | C   |
| "             | 572 214 2112             | 44- 12  | AG       | DS  | N   | C   |
| "             | 572 214 2112             | 47- 24  | AG       | DS  | N   | C   |
| "             | 572 214 2112             | 61- 21  | AG       | DS  | N   | C   |
| 0N4843390856/ | 572 214 2113             | 4- 7    | AF       | DS  | N   | C   |
| "             | 572 214 2113             | 20- 47  | AF       | DS  | N   | C   |
| "             | 572 214 2113             | 30- 6   | AF       | DS  | N   | C   |
| "             | 572 214 2113             | 35- 12  | AF       | DS  | N   | C   |
| "             | 572 214 2113             | 61- 13  | AF       | DS  | N   | C   |
| "             | 572 214 2113             | 62- 29  | AF       | DS  | N   | C   |
| 0N4843390857/ | 572 201 0177             | 5- 13   | AG       | DS  | N   | C   |
| "             | 572 201 0177             | 6- 8    | AG       | DS  | N   | C   |
| "             | 572 201 0177             | 30- 18  | AG       | DS  | N   | C   |
| "             | 572 201 0177             | 35- 19  | AG       | DS  | N   | C   |
| "             | 572 201 0177             | 37- 5   | AG       | DS  | N   | C   |
| "             | 572 201 0177             | 62- 36  | AG       | DS  | N   | C   |
| 0N4843390879/ | 572 214 2114             | 35- 13  | AG       | DX  | N   | C   |
| 0N4843390888/ | 572 214 2115             | 37- 14  | AF       | DS  | N   | C   |
| 0N4843390889/ | 572 214 2116             | 5- 11   | AG       | DS  | N   | C   |
| "             | 572 214 2116             | 8- 21   | AG       | DS  | N   | C   |
| "             | 572 214 2116             | 43- 18  | AG       | DS  | N   | C   |
| 0N4843390890/ | 572 214 2117             | 5- 12   | AG       | DS  | N   | C   |
| 0N4843390941/ | 572 201 0178             | 11- 3   | AF       | DS  | N   | C   |
| "             | 572 201 0178             | 61- 2   | AF       | DS  | N   | C   |
| "             | 572 201 0178             | 83- 65  | AF       | DS  | N   | C   |
| 0N4843390942/ | 572 201 0179             | 13- 6   | AF       | DS  | N   | C   |
| "             | 572 201 0179             | 16- 6   | AF       | DS  | N   | C   |
| "             | 572 201 0179             | 28- 25  | AF       | DS  | N   | C   |
| "             | 572 201 0179             | 35- 37  | AF       | DS  | N   | C   |
| "             | 572 201 0179             | 40- 16  | AF       | DS  | N   | C   |
| "             | 572 201 0179             | 43- 15  | AF       | DS  | N   | C   |
| 0N4843390943/ | 572 201 0180             | 35- 24  | AG       | DX  | N   | C   |
| "             | 572 201 0180             | 37- 13  | AG       | DX  | N   | C   |
| "             | 572 201 0180             | 47- 28  | AG       | DX  | N   | C   |
| "             | 572 201 0180             | 54- 38  | AG       | DX  | N   | C   |
| 0N4843391006/ | 572 214 2118             | 81-121  | AF       | DS  | N   | C   |
| "             | 572 214 2118             | 82-121  | AF       | DS  | N   | C   |
| 0N4843391052/ | 572 201 0181             | 4- 35   | AF       | DS  | N   | C   |
| "             | 572 201 0181             | 35- 14  | AF       | DS  | N   | C   |
| 0N4843391092/ | 572 201 0182             | 50- 30  | AD       | DJ  | N   | C   |
| 0N4843391164/ | 572 201 0183             | 35- 20  | AF       | DS  | N   | C   |
| "             | 572 201 0183             | 62- 14  | AF       | DS  | N   | C   |
| 0N4843391176/ | 572 317 0022             | 23- 26  | AF       | DS  | N   | C   |
| 0N4843391177/ | 572 214 2119             | 39- 25  | AF       | DS  | N   | C   |
| 0N4843391178/ | 572 214 2120             | 58- 7   | AF       | DS  | N   | C   |
| 0N4843391179/ | 572 214 2121             | 16- 9   | AE       | DJ  | N   | C   |

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|---------------|--------------------------|---------|----------|-----|-----|-----|
|               |                          |         | Ex.      | Ja. |     |     |
| 0N4843391179/ | 572 214 2121             | 17- 41  | AE       | DJ  | N   | C   |
| "             | 572 214 2121             | 20- 43  | AE       | DJ  | N   | C   |
| "             | 572 214 2121             | 21- 38  | AE       | DJ  | N   | C   |
| "             | 572 214 2121             | 22- 13  | AE       | DJ  | N   | C   |
| "             | 572 214 2121             | 24- 52  | AE       | DJ  | N   | C   |
| "             | 572 214 2121             | 59- 8   | AE       | DJ  | N   | C   |
| 0N4843391234/ | 572 201 0184             | 4- 9    | AF       | DS  | N   | C   |
| 0N4843391236/ | 572 201 0185             | 4- 8    | AK       | DX  | N   | C   |
| "             | 572 201 0185             | 34- 17  | AK       | DX  | N   | C   |
| 0N4843391367/ | 572 201 0186             | 81-119  | AK       | DX  | N   | C   |
| "             | 572 201 0186             | 82-119  | AK       | DX  | N   | C   |
| "             | 572 201 0186             | 83- 64  | AK       | DX  | N   | C   |
| 0N4843391496/ | 572 201 0187             | 28- 44  | AE       | DS  | N   | C   |
| 0N4843391535/ | 572 201 0188             | 31- 38  | AG       | DS  | N   | C   |
| 0N4843391562/ | 572 214 2122             | 39- 14  | AE       | DS  | N   | C   |
| "             | 572 214 2122             | 39- 39  | AE       | DS  | N   | C   |
| "             | 572 214 2122             | 41- 25  | AE       | DS  | N   | C   |
| "             | 572 214 2122             | 54- 40  | AE       | DS  | N   | C   |
| "             | 572 214 2122             | 57- 27  | AE       | DS  | N   | C   |
| 0N4843391572/ | 572 233 0144             | 28- 43  | AF       | DS  | N   | C   |
| 0N4843391573/ | 572 233 0145             | 20- 15  | AF       | DS  | N   | C   |
| "             | 572 233 0145             | 30- 13  | AF       | DS  | N   | C   |
| "             | 572 233 0145             | 62- 30  | AF       | DS  | N   | C   |
| 0N4843391585/ | 572 233 0146             | 62- 31  | AF       | DS  | N   | C   |
| 0N4843391631/ | 572 214 2123             | 4- 10   | AG       | DS  | N   | C   |
| 0N4843391656/ | 572 201 0189             | 23- 27  | AF       | DS  | N   | C   |
| 0N4843391665/ | 572 201 0190             | 35- 21  | AH       | DX  | N   | C   |
| "             | 572 201 0190             | 204- 8  | AH       | DX  | N   | C   |
| 0N4843391666/ | 572 201 0191             | 13- 23  | AF       | DS  | N   | C   |
| "             | 572 201 0191             | 31- 37  | AF       | DS  | N   | C   |
| 0N4843391668/ | 572 201 0192             | 20- 48  | AF       | DS  | N   | C   |
| 0N4843391674/ | 572 214 2124             | 62- 13  | AH       | DX  | N   | C   |
| 0N4843391675/ | 572 214 2125             | 62- 42  | AH       | DX  | N   | C   |
| 0N4843410697/ | 572 594 0852             | 101-248 | AE       | DS  | N   | C   |
| "             | 572 594 0852             | 101-250 | AE       | DS  | N   | C   |
| "             | 572 594 0852             | 104-367 | AE       | DS  | N   | C   |
| 0N4843410721/ | 572 594 0853             | 106- 70 | AE       | DS  | N   | C   |
| "             | 572 594 0853             | 106- 71 | AE       | DS  | N   | C   |
| "             | 572 594 0853             | 106- 72 | AE       | DS  | N   | C   |
| "             | 572 594 0853             | 106- 79 | AE       | DS  | N   | C   |
| "             | 572 594 0853             | 107-249 | AE       | DS  | N   | C   |
| "             | 572 594 0853             | 107-250 | AE       | DS  | N   | C   |
| 0N4843410725/ | 572 594 0854             | 101-256 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 101-263 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 101-274 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 101-275 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 101-335 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-180 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-197 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-198 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-295 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-298 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-300 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-302 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-303 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-325 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-326 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-331 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-356 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-357 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-358 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-359 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 104-365 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-110 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-135 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-172 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-173 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-203 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-209 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-210 | AE       | DS  | N   | C   |
| "             | 572 594 0854             | 107-219 | AE       | DS  | N   | C   |
| 0N4843410733/ | 572 594 0855             | 106- 77 | AE       | DS  | N   | C   |
| 0N4843410862/ | 572 594 0856             | 101-216 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-225 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-226 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-232 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-242 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-247 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-249 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-252 | AE       | DS  | N   | C   |
| "             | 572 594 0856             | 101-254 | AE       | DS  | N   | C   |























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|---------------|--------------------------|---------|----------|-----|-----|-----|
|               |                          |         | Ex.      | Ja. |     |     |
| 0N4843413317/ | 572 594 0873             | 102-237 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-238 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-239 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-240 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-251 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-262 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-269 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-271 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-272 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-273 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-274 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-275 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-287 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-288 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-289 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-306 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-324 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-325 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-327 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-328 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-340 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-341 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-360 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-361 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-368 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-369 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-371 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-452 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-486 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-534 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-560 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-561 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-562 | AD       | DJ  | N   | C   |
| "             | 572 594 0873             | 102-563 | AD       | DJ  | N   | C   |
| 0N4843413476/ | 572 594 0874             | 106- 61 | AF       | DS  | N   | C   |
| "             | 572 594 0874             | 106- 64 | AF       | DS  | N   | C   |
| 0N4843413486/ | 572 594 0875             | 110- 31 | AF       | DS  | N   | C   |
| 0N4843413487/ | 572 594 0876             | 101-210 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 101-211 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 101-212 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 101-213 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 101-214 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 102-152 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 104-143 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 108- 31 | AG       | DS  | N   | C   |
| "             | 572 594 0876             | 108- 32 | AG       | DS  | N   | C   |
| 0N4843413518/ | 572 594 0877             | 102-179 | AF       | DS  | N   | C   |
| "             | 572 594 0877             | 102-180 | AF       | DS  | N   | C   |
| 0N4843413534/ | 572 594 0878             | 101-204 | AF       | DS  | N   | C   |
| "             | 572 594 0878             | 104-142 | AF       | DS  | N   | C   |
| "             | 572 594 0878             | 104-147 | AF       | DS  | N   | C   |
| "             | 572 594 0878             | 104-149 | AF       | DS  | N   | C   |
| 0N4843413580/ | 572 594 0879             | 101-201 | AF       | DS  | N   | C   |
| "             | 572 594 0879             | 101-202 | AF       | DS  | N   | C   |
| "             | 572 594 0879             | 101-203 | AF       | DS  | N   | C   |
| "             | 572 594 0879             | 101-205 | AF       | DS  | N   | C   |
| "             | 572 594 0879             | 101-206 | AF       | DS  | N   | C   |
| "             | 572 594 0879             | 101-207 | AF       | DS  | N   | C   |
| "             | 572 594 0879             | 101-215 | AF       | DS  | N   | C   |
| 0N4843413584/ | 572 594 0880             | 101-209 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-151 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-155 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-164 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-165 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-168 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-169 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-170 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-172 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-176 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-177 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 102-178 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 104-141 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 104-144 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 105- 11 | AF       | DS  | N   | C   |
| "             | 572 594 0880             | 105- 12 | AF       | DS  | N   | C   |
| 0N4843413585/ | 572 594 0881             | 104-148 | AF       | DS  | N   | C   |
| "             | 572 594 0881             | 104-152 | AF       | DS  | N   | C   |
| "             | 572 594 0881             | 104-153 | AF       | DS  | N   | C   |
| "             | 572 594 0881             | 104-154 | AF       | DS  | N   | C   |
| "             | 572 594 0881             | 104-155 | AF       | DS  | N   | C   |
| 0N4843413587/ | 572 594 0882             | 107-101 | AG       | DS  | N   | C   |

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|---------------|--------------------------|---------|----------|-----|-----|-----|
|               |                          |         | Ex.      | Ja. |     |     |
| 0N4843413587/ | 572 594 0882             | 107-102 | AG       | DS  | N   | C   |
| "             | 572 594 0882             | 107-103 | AG       | DS  | N   | C   |
| "             | 572 594 0882             | 107-104 | AG       | DS  | N   | C   |
| 0N4843413701/ | 572 594 0883             | 101-208 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 102-154 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 102-156 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 102-157 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 102-161 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 104-150 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 104-151 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 107-105 | AG       | DS  | N   | C   |
| "             | 572 594 0883             | 107-106 | AG       | DS  | N   | C   |
| 0N4843413702/ | 572 594 0884             | 102-158 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-159 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-160 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-162 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-163 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-166 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-167 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-171 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-173 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-174 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 102-175 | AG       | DS  | N   | C   |
| "             | 572 594 0884             | 104-158 | AG       | DS  | N   | C   |
| 0N4843413746/ | 572 594 0885             | 101-326 | AH       | DX  | N   | C   |
| 0N4843414162/ | 572 594 0886             | 101-285 | AE       | DS  | N   | C   |
| 0N4843414163/ | 572 594 0887             | 101-222 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-223 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-228 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-229 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-230 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-231 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-233 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-235 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-236 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-243 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-244 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-245 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-246 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-267 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-268 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-292 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-305 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-307 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-316 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-322 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-323 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-330 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-333 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-340 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-341 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-345 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-346 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-347 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-348 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-349 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-350 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-351 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 101-352 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 104-229 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 104-235 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 104-346 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 104-347 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 107-233 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 107-234 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 107-235 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 107-237 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 110- 35 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 110- 36 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 110- 39 | AG       | DX  | N   | C   |
| "             | 572 594 0887             | 110- 40 | AG       | DX  | N   | C   |
| 0N4843501212/ | 572 214 2126             | 62- 4   | AZ       | FQ  | N   | C   |
| 0N4843501213/ | 572 214 2127             | 62- 4   | AZ       | FQ  | N   | C   |
| 0N4843501266/ | 572 515 0501             | 62- 5   | AX       | FG  | N   | A   |
| 0N4843524162/ | 572 615 0081             | 87- 10  | BA       | FQ  | N   | C   |
| 0N4843524387/ | 572 621 0060             | 106-111 | AZ       | FQ  | N   | D   |
| 0N4843524407/ | 572 621 0061             | 62- 7   | BS       | MW  | N   | D   |
| 0N7040200411/ | 572 970 2213             | 44-101  | AB       | DJ  | N   | C   |
| 0N7040201011/ | 572 970 2214             | 13-108  | AB       | DJ  | N   | C   |
| "             | 572 970 2214             | 15-102  | AB       | DJ  | N   | C   |
| "             | 572 970 2214             | 34-106  | AB       | DJ  | N   | C   |



| PARTS CODE    | JAPAN ONLY<br>ORDER CODE | NO.     | PRICE R. |     | NEW | P/R |
|---------------|--------------------------|---------|----------|-----|-----|-----|
|               |                          |         | Ex.      | Ja. |     |     |
| 0N7040201011/ | 572 970 2214             | 45-108  | AB       | DJ  | N   | C   |
| 0N7040260411/ | 572 970 2215             | 9- 66   | AC       | DJ  | N   | C   |
| "             | 572 970 2215             | 27-106  | AC       | DJ  | N   | C   |
| "             | 572 970 2215             | 45-105  | AC       | DJ  | N   | C   |
| "             | 572 970 2215             | 57-101  | AC       | DJ  | N   | C   |
| 0N7040300411/ | 572 970 2216             | 16-105  | AB       | DJ  | N   | C   |
| "             | 572 970 2216             | 34-105  | AB       | DJ  | N   | C   |
| "             | 572 970 2216             | 46-101  | AB       | DJ  | N   | C   |
| "             | 572 970 2216             | 52-103  | AB       | DJ  | N   | C   |
| "             | 572 970 2216             | 56-102  | AB       | DJ  | N   | C   |
| 0N7040300611/ | 572 970 2217             | 4-105   | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 13-109  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 29-104  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 34-107  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 36-107  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 45-107  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 46-102  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 49-104  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 50-104  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 54-102  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 55-103  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 56-112  | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 101-999 | AB       | DJ  | N   | C   |
| "             | 572 970 2217             | 106-500 | AB       | DJ  | N   | C   |
| 0N7040300660/ | 572 970 2218             | 41-103  | AB       | DJ  | N   | C   |
| 0N7040300811/ | 572 970 2219             | 18-105  | AC       | DJ  | N   | C   |
| "             | 572 970 2219             | 56-119  | AC       | DJ  | N   | C   |
| 0N7040301011/ | 572 970 2220             | 54-109  | AB       | DJ  | N   | C   |
| 0N7040400411/ | 572 970 2221             | 31-104  | AC       | DJ  | N   | C   |
| 0N7040400611/ | 572 970 2222             | 9- 62   | AB       | DJ  | N   | C   |
| "             | 572 970 2222             | 29-106  | AB       | DJ  | N   | C   |
| 0N7040400660/ | 572 970 2223             | 62-101  | AB       | DJ  | N   | C   |
| 0N7040400808/ | 572 970 2224             | 46-105  | AD       | DJ  | N   | C   |
| 0N7040400811/ | 572 970 2225             | 1-101   | AB       | DJ  | N   | C   |
| "             | 572 970 2225             | 28-104  | AB       | DJ  | N   | C   |
| "             | 572 970 2225             | 29-101  | AB       | DJ  | N   | C   |
| "             | 572 970 2225             | 38-107  | AB       | DJ  | N   | C   |
| "             | 572 970 2225             | 42- 52  | AB       | DJ  | N   | C   |
| "             | 572 970 2225             | 47-103  | AB       | DJ  | N   | C   |
| "             | 572 970 2225             | 58-104  | AB       | DJ  | N   | C   |
| 0N7040401011/ | 572 970 2226             | 81-118  | AB       | DJ  | N   | C   |
| "             | 572 970 2226             | 83- 59  | AB       | DJ  | N   | C   |
| 0N7040401611/ | 572 970 2227             | 28-106  | AB       | DJ  | N   | C   |
| 0N7040401811/ | 572 970 2228             | 37-110  | AB       | DJ  | N   | C   |
| 0N7040402511/ | 572 970 2229             | 31-105  | AB       | DJ  | N   | C   |
| 0N7043300464/ | 572 970 2231             | 49-101  | AC       | DJ  | N   | C   |
| 0N7043300611/ | 572 970 2232             | 31-103  | AC       | DJ  | N   | C   |
| "             | 572 970 2232             | 33-105  | AC       | DJ  | N   | C   |
| 0N7043300613/ | 572 970 2233             | 9- 71   | AC       | DJ  | N   | C   |
| "             | 572 970 2233             | 17-103  | AC       | DJ  | N   | C   |
| "             | 572 970 2233             | 18-102  | AC       | DJ  | N   | C   |
| "             | 572 970 2233             | 30-103  | AC       | DJ  | N   | C   |
| "             | 572 970 2233             | 52-105  | AC       | DJ  | N   | C   |
| 0N7043300615/ | 572 970 2234             | 81-108  | AB       | DJ  | N   | C   |
| "             | 572 970 2234             | 83- 62  | AB       | DJ  | N   | C   |
| "             | 572 970 2234             | 85- 52  | AB       | DJ  | N   | C   |
| 0N7043300813/ | 572 970 2236             | 51-102  | AB       | DJ  | N   | C   |
| 0N7043400813/ | 572 970 2239             | 1-107   | AB       | DJ  | N   | C   |
| "             | 572 970 2239             | 6-105   | AB       | DJ  | N   | C   |
| "             | 572 970 2239             | 15-103  | AB       | DJ  | N   | C   |
| "             | 572 970 2239             | 31-106  | AB       | DJ  | N   | C   |
| "             | 572 970 2239             | 32-101  | AB       | DJ  | N   | C   |
| "             | 572 970 2239             | 44-103  | AB       | DJ  | N   | C   |
| "             | 572 970 2239             | 85- 59  | AB       | DJ  | N   | C   |
| 0N7043401013/ | 572 970 2240             | 40-104  | AC       | DJ  | N   | C   |
| 0N7044300619/ | 572 970 2242             | 42- 53  | AC       | DJ  | N   | C   |
| 0N7044300811/ | 572 970 2243             | 39-105  | AB       | DJ  | N   | C   |
| 0N7044401064/ | 572 970 2245             | 4-104   | AD       | DJ  | N   | C   |
| 0N7370100011/ | 572 980 0122             | 5-104   | AD       | DJ  | N   | C   |
| 0N7400104011/ | 572 990 0522             | 53- 43  | AC       | DJ  | N   | C   |
| 0N7402004031/ | 572 990 0523             | 55-111  | AB       | DJ  | N   | C   |
| "             | 572 990 0523             | 62-102  | AB       | DJ  | N   | C   |
| 0N7403005031/ | 572 981 0018             | 53- 44  | AB       | DJ  | N   | C   |
| 0N7403017039/ | 572 981 0019             | 47- 19  | AB       | DJ  | N   | C   |
| 0N7403020039/ | 572 981 0020             | 47- 14  | AD       | DJ  | N   | C   |
| 0N7405002031/ | 572 981 0021             | 25-104  | AB       | DJ  | N   | C   |
| "             | 572 981 0021             | 26-101  | AB       | DJ  | N   | C   |
| "             | 572 981 0021             | 45-103  | AB       | DJ  | N   | C   |
| "             | 572 981 0021             | 46-106  | AB       | DJ  | N   | C   |
| 0N7405003031/ | 572 981 0022             | 13-110  | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 15-104  | AB       | DJ  | N   | C   |

| PARTS CODE    | JAPAN ONLY<br>ORDER CODE | NO.    | PRICE R. |     | NEW | P/R |
|---------------|--------------------------|--------|----------|-----|-----|-----|
|               |                          |        | Ex.      | Ja. |     |     |
| 0N7405003031/ | 572 981 0022             | 18-101 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 22-103 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 23-103 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 29-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 32-106 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 34-109 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 36-104 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 37-111 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 49-103 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 50-103 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 52-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0022             | 55-113 | AB       | DJ  | N   | C   |
| 0N7405004031/ | 572 981 0023             | 1-104  | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 24-103 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 25-105 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 46-107 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 49-105 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 50-105 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 55-116 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 58-110 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 82-101 | AC       | DJ  | N   | C   |
| "             | 572 981 0023             | 85- 55 | AC       | DJ  | N   | C   |
| 0N7405005031/ | 572 981 0024             | 6-103  | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 8- 53  | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 9- 67  | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 10- 52 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 11- 83 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 12- 73 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 16-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 17-101 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 18-104 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 20-103 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 21- 70 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 23-105 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 24-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 25-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 27-107 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 28-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 30-101 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 32-105 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 33-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 34-104 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 36-109 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 38-103 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 45-104 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 49-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 50-102 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 52-101 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 53- 42 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 54-105 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 55-115 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 57-104 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 58-106 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 81-113 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 82-113 | AB       | DJ  | N   | C   |
| "             | 572 981 0024             | 83- 51 | AB       | DJ  | N   | C   |
| 0N7405006031/ | 572 981 0025             | 40-103 | AB       | DJ  | N   | C   |
| "             | 572 981 0025             | 55-117 | AB       | DJ  | N   | C   |
| "             | 572 981 0025             | 56-115 | AB       | DJ  | N   | C   |
| "             | 572 981 0025             | 58-112 | AB       | DJ  | N   | C   |
| 0N7405007031/ | 572 981 0026             | 8- 54  | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 9- 63  | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 12- 74 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 14- 55 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 15-105 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 24-104 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 25-106 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 28-108 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 29-107 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 31-107 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 36-110 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 38-102 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 48-102 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 50-106 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 57-102 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 58-103 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 81-107 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 82-107 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 83- 56 | AC       | DJ  | N   | C   |
| "             | 572 981 0026             | 84- 55 | AC       | DJ  | N   | C   |
| 0N7405008031/ | 572 981 0027             | 81-109 | AC       | DJ  | N   | C   |







#### CAUTION FOR BATTERY REPLACEMENT

(Danish) ADVARSEL !  
Lithiumbatteri - Eksplosionsfare ved fejlagtig h Edtering.  
Udskiftning m\* kun ske med batteri  
af samme fabrikat og type.  
Lev r det brugte batteri tilbage til leverandoren.

(English) Caution !  
Danger of explosion if battery is incorrectly replaced.  
Replace only with the same or equivalent type  
recommended by the manufacturer.

"BATTERY DISPOSAL"  
CONTAINS MANGANESE DIOXIDE LITHIUM BATTERY. MUST BE DISPOSED OF PROPERLY  
REMOVE THE BATTERY FROM THE PRODUCT AND CONTACT FEDERAL OR STATE  
ENVIRONMENTAL AGENCIES FOR INFORMATION ON RECYCLING AND DISPOSAL OPTIONS

(Finnish) VAROITUS  
Paristo voi r   t   , jos se on virheellisesti asennettu.  
Vaihda paristo ainoastaan laitevalmistajan suosittelemaan  
tyyppiin. H vit  k ytetty paristo valmistajan ohjeiden  
mukaisesti.

(French) ATTENTION  
Il y a danger d'explosion s'il y a remplacement incorrect  
de la batterie. Remplacer uniquement avec une batterie du  
m me type ou d'un type  quivalent recommand  par  
le constructeur.  
Mettre au r but les batteries usag es conform ment aux  
instructions du fabricant.

(Swedish) VARNING  
Explosionsfara vid felaktigt batteribyte.  
Anv nd samma batterityp eller en  kvivalent  
typ som rekommenderas av apparattillverkaren.  
Kassera anv nt batteri enligt fabrikantens  
Instruktion.



# SHARP

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